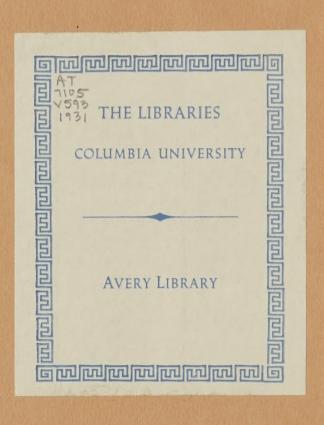
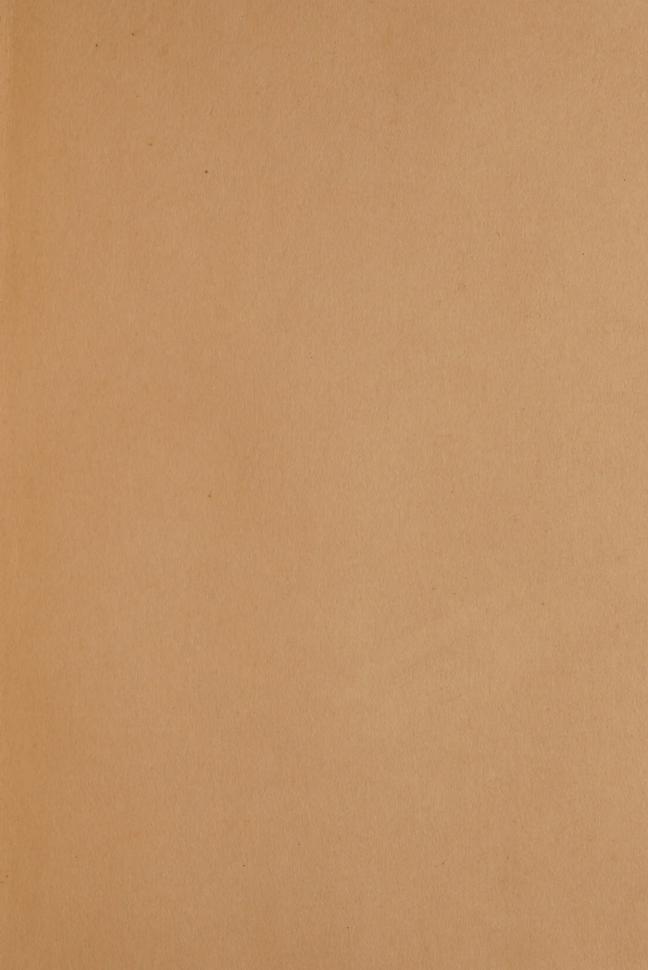
VERMONT MARKET PROBLE







## VERMONT MARBLE MEMORIALS

BOOK T



VERMONT MARBLE COMPANY PROCTOR, VERMONT

### Vermont Marble—Facts and Figures

It is natural that people should be interested in marble. No other stone has had so much to do with the upgrowth of civilization. From the dawn of history down through the ages man has been using marble for the finest of memorial structures. Every nation of the known world has its marble treasures which have stood intact through the hard usage of the years, bearing records that are of priceless value. The cemeteries of today therefore are merely continuing a tradition that is centuries old and buyers, in turning to marble, are influenced perhaps unconsciously by the masterpieces of the past.

#### Low Absorption a Guaranty of Permanence

The absorption of moisture is the most severe test to which a stone can be subjected. The higher the rate of absorption, the lower the standard of endurance.

"I have no doubt," writes Dr. H. A. Cutting, the geologist, "that the capacity of a stone to absorb moisture is against its durability even in warm climates and vastly more so in a changeable and wintry climate where it is often frozen before any considerable part of the moisture from autumn rains can be evaporated."

The following table taken from Government Bulletins shows that Vermont marble, as compared with other monumental stones, has an extremely low rate of absorption. We accept as authoritative the disinterested figures published by various government bureaus, and give them preference over isolated private tests.

100 Pounds	Absorbs			
Bethel White Granite	0.470		of wate	er
Milford (N. H.) Granite	0.420	4.6	66 64	
Concord Granite	0.371	6.6	64 46	
Westerly Granite	0.340	6.6	46 66	
Barre Granite	0.294	44		
Troy White Granite	0.269	4.6	66 66	
Silver Gray Georgia Marble	0.131	66	66 - 66	
Gray Vermont Marble	0.122	6.6	66 66	
Brandon Vermont Marble	0.116	6.6		
Pittsford Valley (Vt.) Marble	0.106	6.6		
Danby (Vt.) Marble	0.102	6.6		
Yule Colorado Marble	0.100	6.6	66 66	

#### A Surplus of Crushing Strength

The importance of crushing strength is greatly overestimated. There are few stones on the market that will not support ten times as much weight as is ever required of them. Some rocks which test unusually high in compressive strength, are far less durable than others of lower test. The Vermont marbles recommended for cemetery work could be used in the base of a tower three miles high before failure from compression would result.

#### Exceptional Purity

In mineral composition marble is less complex than almost any other stone. Most Vermont marbles contain 98% or over of calcium carbonate, mainly in calcite. The following analysis of a typical variety of Vermont marble was taken from a bulletin issued by the United States Bureau of Standards:

Calcium Carbonate	99.15	
Silica of Alumina	0.22	
Magnesia	0.57	
Organic Matter	0.05	
		99.99

#### Adequate Hardness

The material that is hardest is not necessarily the most enduring. Steel is harder than bronze, but its life is shorter. Hardness in a stone means simply that it will resist abrasion, not that it will resist exposure to the weather.

Scientists agree that toughness, strength and durability depend more on the nature of the constituent parts and the way they are interlocked and crystallized

than on the hardness of any individual part.

#### Tightly Interlocked Crystals

The very name "Marble" signifies a stone composed of crystals. "Many other stones," to quote from Encyclopedia Britannica, "are sometimes loosely designated as marbles, but by accurate writers the term is invariably restricted to crystalline and compact varieties of carbonate of lime."

All Vermont marbles are made up of tightly interlocked crystals. Besides, they have that fineness of crystalline structure which, as every craftsman knows,

will hold an edge in the most intricate of carved work.

#### Retains Glacier Marks for 10,000 Years

On the exposed ledges of Vermont marble are marks which the geologists say were made 10,000 years ago when New England was a land of glaciers. As the huge rivers of ice ground their way southward, advancing barely two feet a day, the rocks embedded in them cuts grooves, scratches and flutings on everything within their path. Most of the scars have long since been smoothed away, but on the marble they remain, unconquered by one hundred centuries of exposure—another guaranty of durability for the Vermont marble memorials of the present.

#### Old Headstones a Proof of Durability

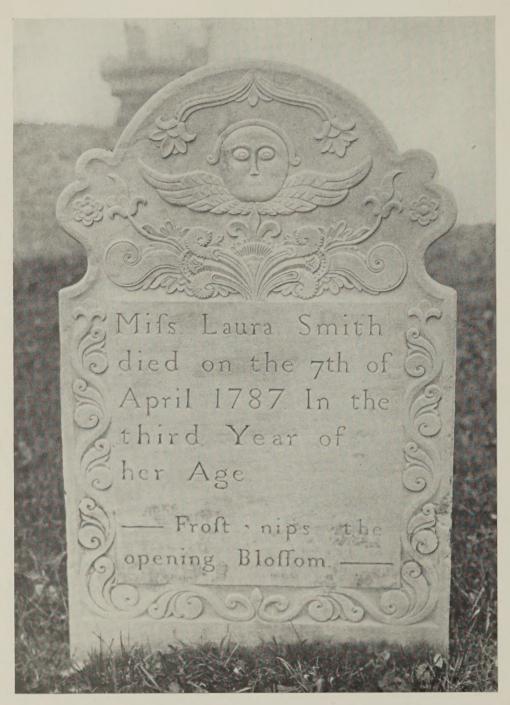
Vermont marble is the only product now in the monumental market which has been tested for 160 years in the cemeteries. In the old churchyards of the East are hundreds of Vermont marble tablets which have stood since Revolutionary Days without losing a line of ornament or lettering. In one churchyard alone (Old Bennington) are 111 slabs erected prior to 1800. The fact that Vermont marble has made this record in the past—split as it was into thin crudely finished headstones and set in the cemetery without a foundation—should be sufficient guaranty of its durability under the improved methods of today.

#### Approved by United States Government

It is significant that the great Arlington Memorial in the National Cemetery outside of Washington—the largest cemetery monument in the world—is built entirely of Vermont marble. The fact that a commission of the U. S. Government, after extended research, chose Vermont marble for a tribute which stands at the head of all cemetery achievement, speaks in no uncertain language.

#### A Certified Product

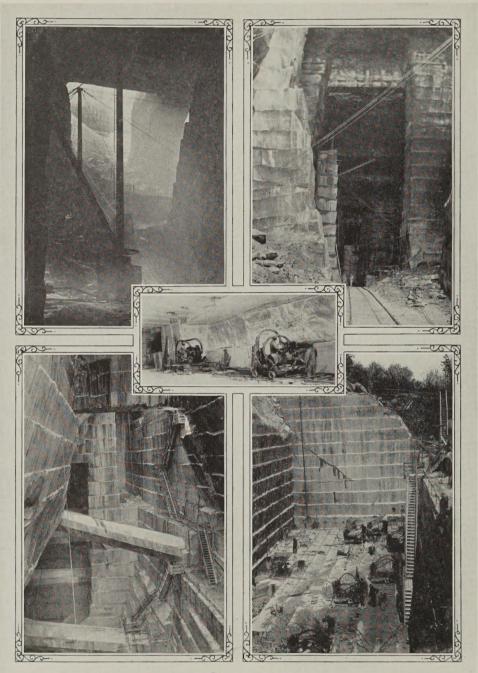
As a further warranty for the buyers of Vermont marble, the quarries are prepared to furnish a certificate of inspection. This will prove that the memorial has been carefully examined in the shops and that the work is above criticism. It also insures that the marble has come from dependable quarries, the products of which have stood a 160-year test in the cemeteries. It will be signed by officials of the Vermont Marble Company and may be obtained through the dealer when the memorial is purchased.



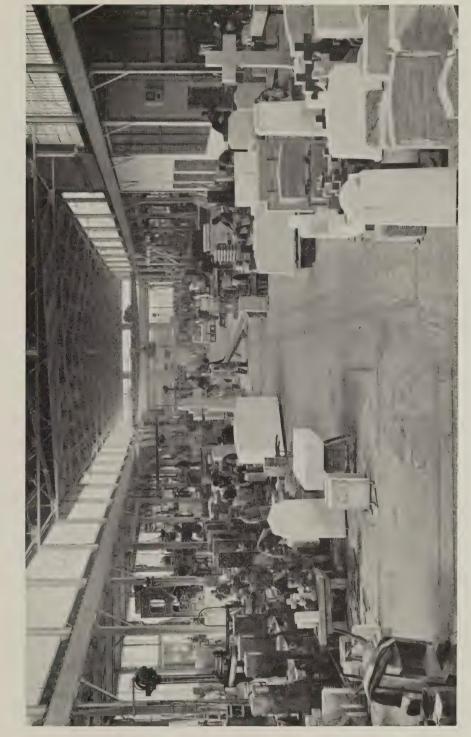
SMITH HEADSTONE, BENNINGTON, VT. VERMONT MARBLE ERECTED 1787



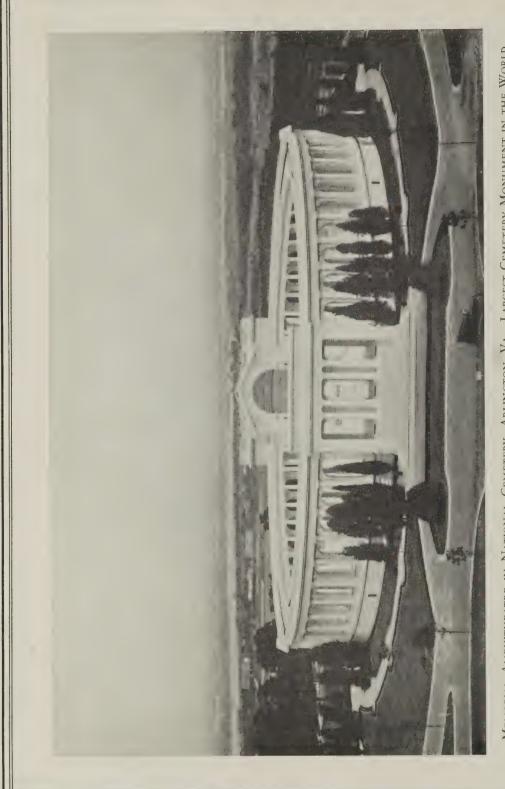
TILDEN HEADSTONE, CORNWALL, VT. VERMONT MARBLE ERECTED 1797



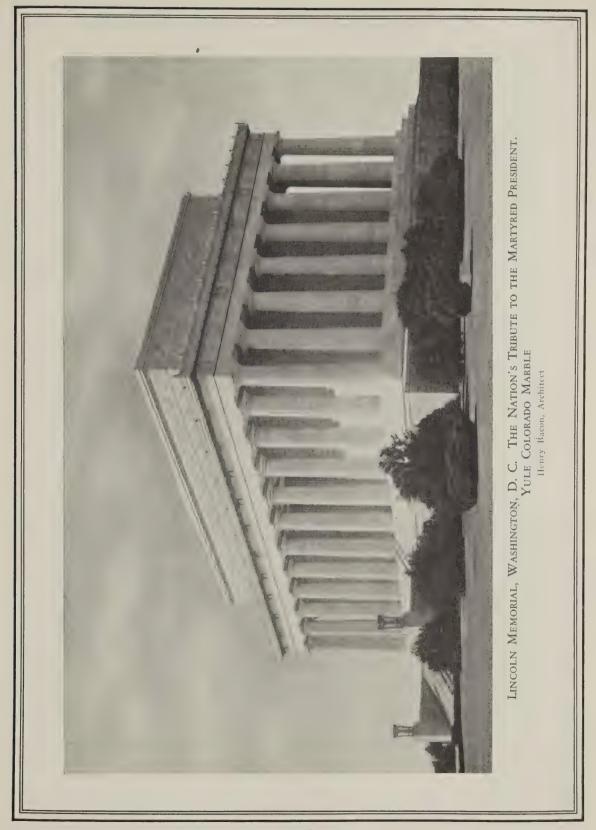
Miniature Views of Vermont Marble Quarries



SECTIONAL VIEW OF WORLD'S LARGEST MONUMENTAL SHOP, AT PROCTOR, VT.



MEMORIAL AMPHITHEATRE IN NATIONAL CEMETERY, ARLINGTON, VA. LARGEST CEMETERY MONUMENT IN THE WORLD. VERMONT MARBLE Carrere & Hastings, Architects.





Porter Mausoleum, Woodlawn Cemetery, New York. Memorial to William H. Porter, a Partner of J. P. Morgan.

Vermont Marble

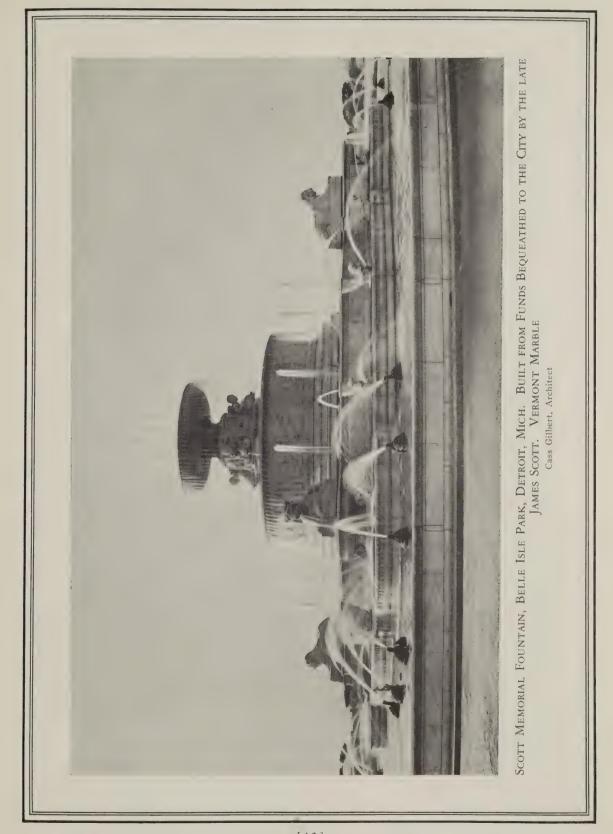
Trowbridge & Livingston, Architects

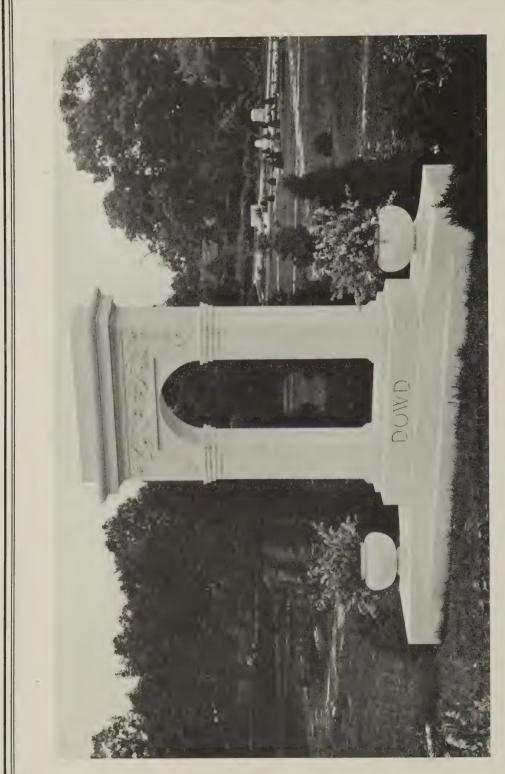


KENAN MAUSOLEUM, WILMINGTON, N. C. VERMONT MARBLE Carrere & Hastings, Architects



Caldwell Memorial, Huntington, W. Va. Dedicated to James Lewis Caldwell, Railroad Builder and Banker. Vermont Marble

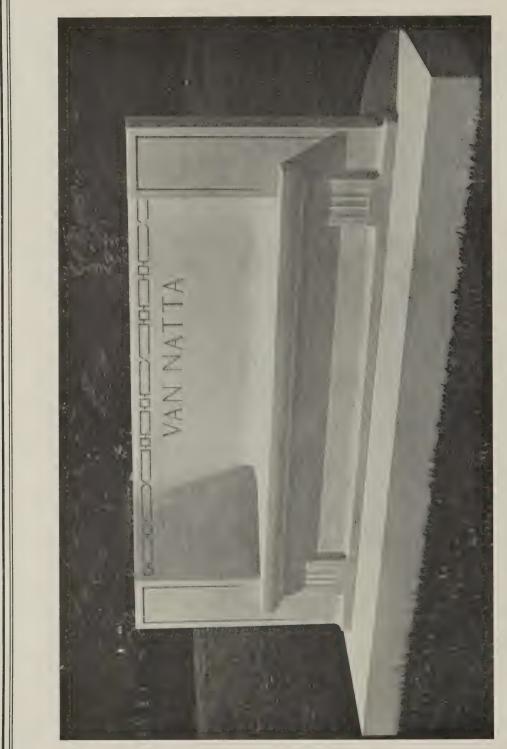




Dowd Memorial, Elmwood Cemetery, Charlotte, N. C. Vermont Marble



GILMORE MEMORIAL, AMORY, MISS. VERMONT MARBLE



VAN NATTA MEMORIAL, LAFAYETTE, IND. VERMONT MARBLE



HINDE MEMORIAL, TOLEDO, OHIO. VERMONT MARBLE



# 1981-B 1981-I 1981-K Die . . . 1.8×0. 6×2.8 Die . . . 1.6×0.6×2. 0 Die . . . 1.6×0.5×2. 0 Base . . 2.0×0.10×0.6 Base . . 1.9×0.9×0. 5 Base . . 1.9×0.8×0. 5 B. Base . 2.4×1. 2×1.0 B. Base . 2.2×1.2×0.10 B. Base . 2.2×1.1×0.10



3279		$3279\frac{1}{4}$	$3279\frac{1}{2}$		
Cap	. 1. 7×1. 7×1.4	Cap $1.5 \times 1.5 \times 1.2$	Cap . 1. 3×1. 3×1. 0		
	. 1. 4×1. 4×3.0	Die 1.2×1.2×2.10	Die 1. $0 \times 1$ . $0 \times 2$ . 8		
Base .	. 1.10×1.10×1.0	Base . $1.7 \times 1.7 \times 0.10$	Base . 1. $5 \times 1$ . $5 \times 0.10$		
B. Base	. 2. 4×2. 4×1.4	B. Base $2.2 \times 2.2 \times 1.2$	B. Base . $1.10 \times 1.10 \times 1.0 \times 1.0$		









Die . . 1.4×0.10×2.6 Base . 1.8×1. 2×0.8 B. Base . 2.0×1. 6×1.0

4191

H91½
Die . . . 1.0×0. 6×2. 0
Base . . 1.4×0.10×0. 6
B. Base . 1.8×1. 2×0.10

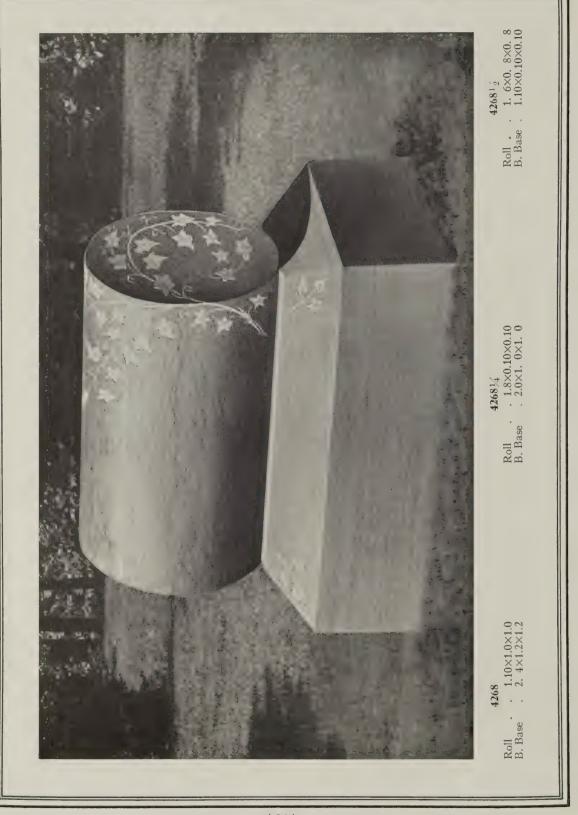


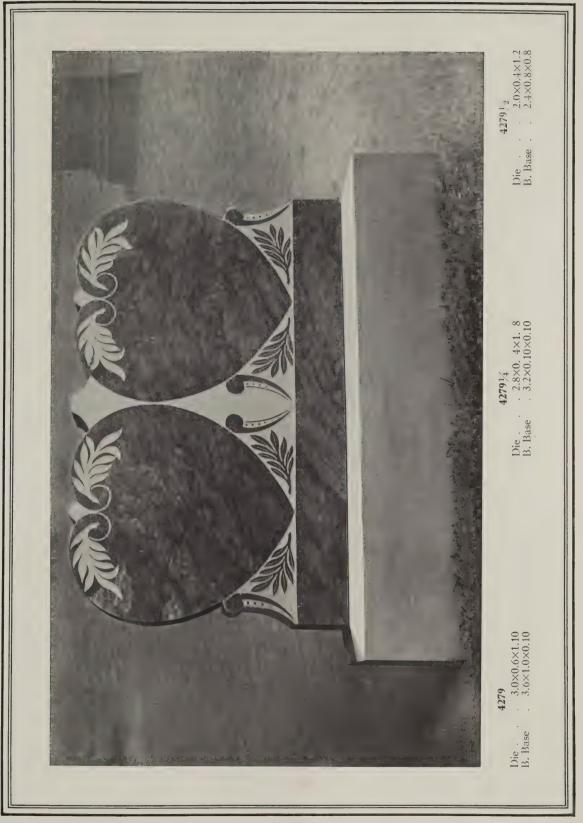


Die . . . 2.0×0.10×2.4 B. Base . 2.6×1. 4×1.2 42531/4

Die . . 1.8×0.8×2.0 B. Base . . 2.2×1.2×1.0  $4258\frac{1}{2}$ 

Die . . 1. 6×0. 6×1.10 B. Base . 1.10×0.10×0.10









Die . . . 1.6×0.6×2. 0 B. Base . 2.0×1.0×0.10

Die . . . 1.6×0. 4×2. 0 B. Base . . 2.0×0.10×0.10



Die . .  $1.6 \times 0.6 \times 2.0$ B. Base .  $2.0 \times 1.0 \times 0.10$ 

 $4344\frac{1}{4}$ 

Die . . 1.6×0. 4×2. 0 B. Base . 2.0×0.10×0.10







Die . . . 2. 4×0.10×2.4 B. Base . 2.10×1. 4×1.0 Die . . 2.0×0.8×2.0 B. Base . . 2.6×1.2×1.0 Die . . 1.6×0.6×1. 6 B. Base . 2.0×1.0×0.10



 Die . . . 1.6×0.6×2. 0
 Die . . . 1.6×0.6×1. 8
 Die . . . 1. 4×0. 4×1.6

 Base . . 1.9×0.9×0. 5
 Base . . 1.8×0.8×0. 4
 Base . . 1. 6×0. 6×0.4

 B. Base . . 2.2×1.2×0.10
 B. Base . 2.0×1.0×0.10
 B. Base . 1.10×0.10×0.8



Die . . . 1.8×0.6×2. 6 B. Base . 2.2×1.0×0.10 Die . . . 1.6×0.6×2. 0 B. Base . 2.0×1.0×0.10 Die . . . 1.6×0. 4×2. 0 B. Base . 2.0×0.10×0.10



Die . . 1.6×0.6×2. 0 B. Base . 2.0×1.0×0.10

Die . . . 1.6×0. 4×2. 0 B. Base . 2.0×0.10×0.10



. 1.6×0.6×2. 0 . 1.9×0.9×0. 5 . 2.2×1.2×0.10 Die . . . Base . B. Base

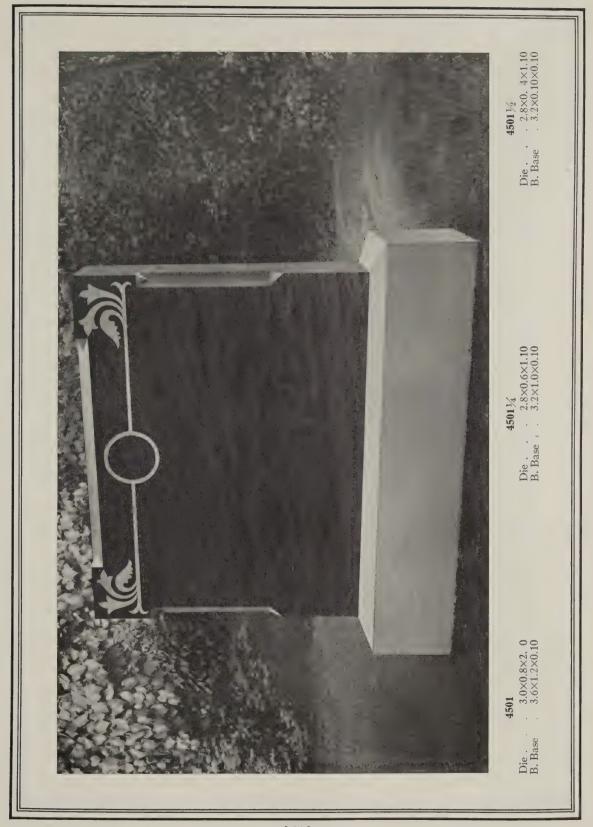


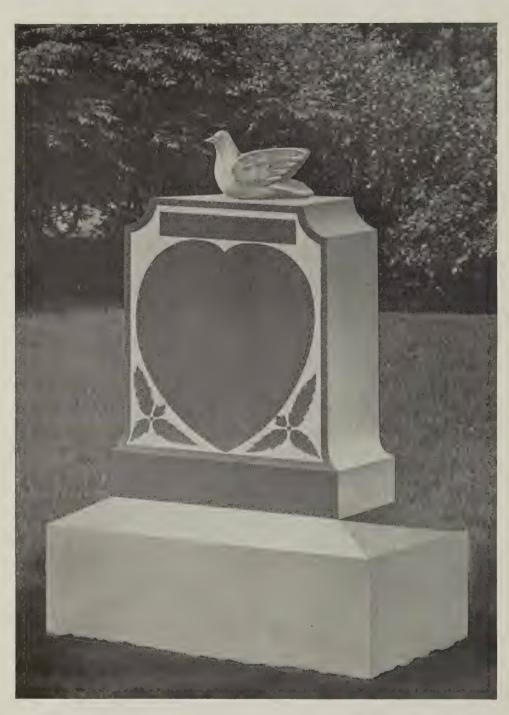


Die . . 2.8×0.6×1.10 B. Base . 3.2×1.0×0.10 44891/4

Die . . . 2.8×0. 4×1.10 B. Base . 3.2×0.10×0.10







Die . . . 1.4×0.8×1. 8 B. Base . 1.8×1.0×0.10 452314

Die . . 1.2×0. 6×1. 6 B. Base . 1.6×0.10×0.10







Die . . 1.6×0.6×2. 6 B. Base . 2.0×1.0×0.10

**4600**½ Die . . . 1.6×0. 4×2. 4 B. Base . 2.0×0.10×0.10



Die . . 1.6×0.6×2. 6 B. Base . 2.0×1.0×0.10

Die . . . 1.6×0. 4×2. 4 B. Base . 2.0×0.10×0.10





.



Die . . . 1.6×0.6×2. 0 B. Base . 2.0×1.0×0.10

Die . . . 1.6×0. 4×2. 0 B. Base . 2.0×0.10×0.10



Die . . . 1.6×0.6×2. 0 B. Base . 2.0×1.0×0.10 Die . . . 1.6×0. 4×2. 0 B. Base . 2.0×0.10×0.10



Die . . . 1.6×0.6×2. 0 B. Base . 2.0×1.0×0.10

Die . . . 1.6×0. 4×2. 0 B. Base . . 2.0×0.10×0.10



Die . . . 2.6×1.0×2.6 B. Base . . 3.0×1.6×1.2  $4820\frac{1}{4}$ 

Die . . 2.  $4 \times 0.10 \times 2.4$ B. Base . 2.10×1.  $4 \times 1.0$  48201/2

Die . . 2.0×0.8×2.0 B. Base . . 2.6×1.2×1.0





4914
Die . . 2.6×1.0×2.8
B. Base . . 3.0×1.6×1.2

4914½ Die . . . 2. 4×0.10×2.6 B. Base . 2.10×1. 4×1.0 4914½
Die . . . 2.2×0.8×2.4
B. Base . . 2.8×1.2×1.0





[56]



Die . . . 2. 4×0.10×2.8 B. Base . 2.10×1. 4×1.0



5090 Die . . 2.6×1.0×2.6 B. Base . . 3.0×1.6×1.2

 $5090\frac{1}{4}$ 

Die . . . 2. 4×0.10×2.4 B. Base . 2.10×1. 4×1.0

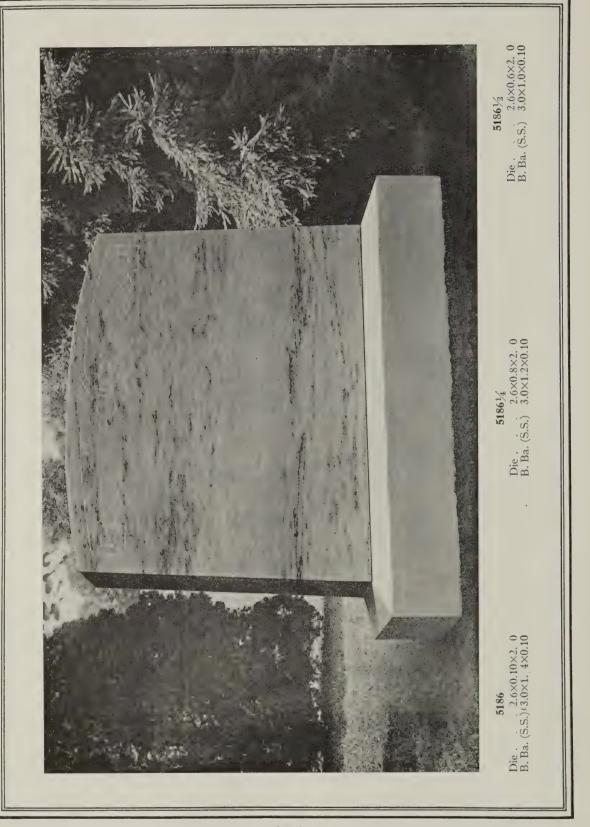
**5090**½

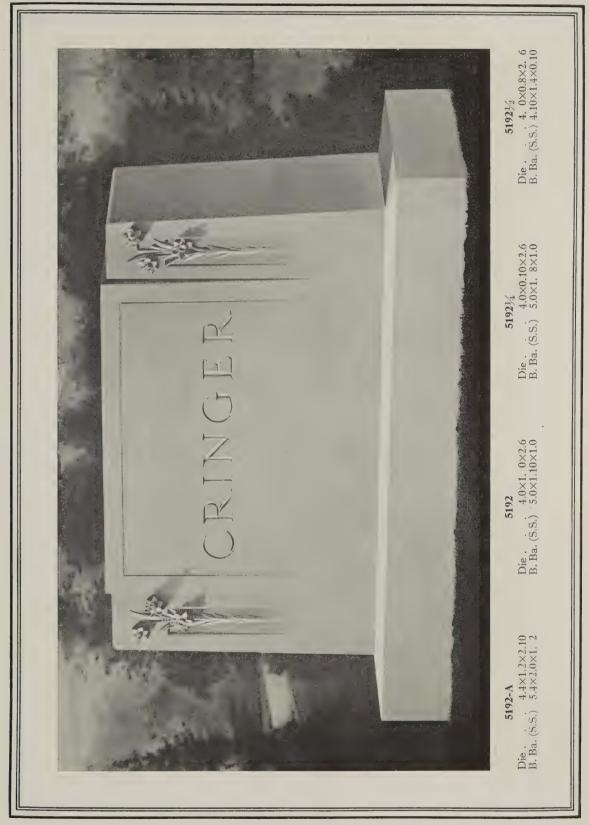
Die . . . 2.2×0.8×2. 2 B. Base . 2.8×1.2×0.10

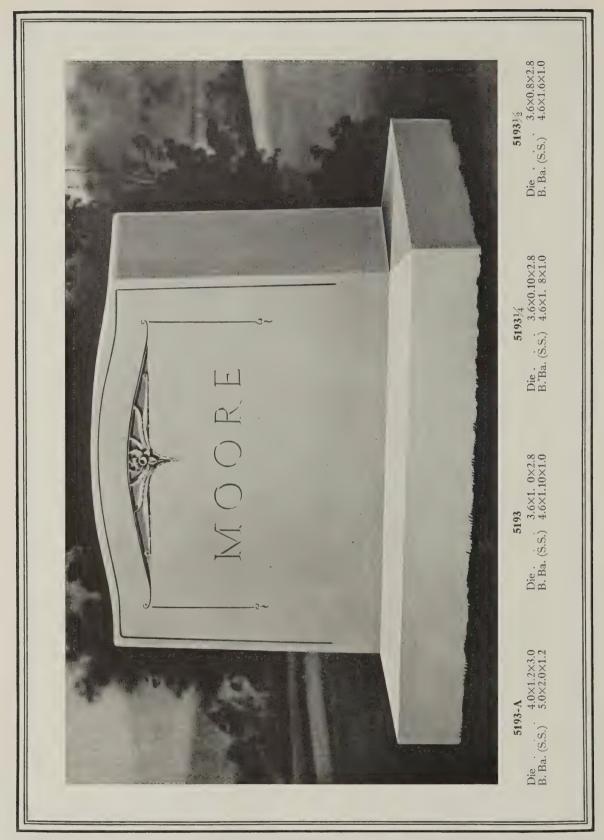


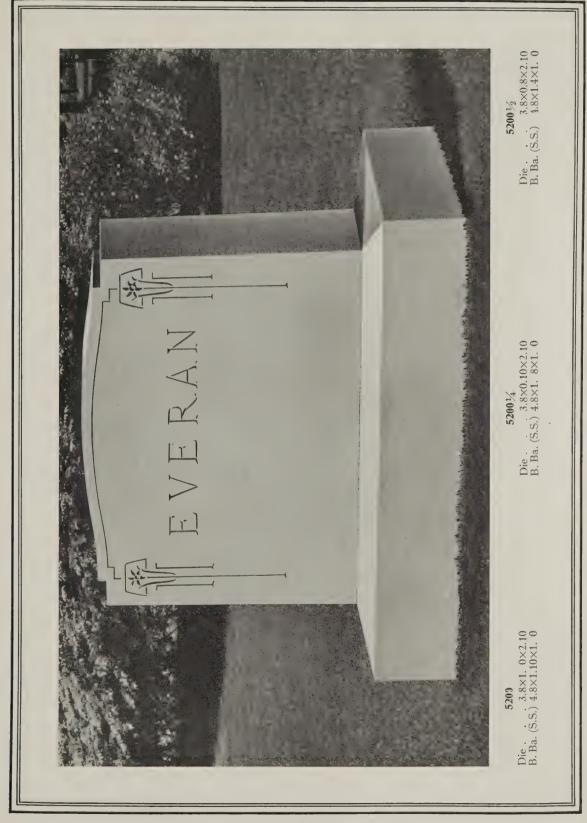
Die . . . 2. 4×0.10×2.4 B. Base . 2.10×1. 4×1.0

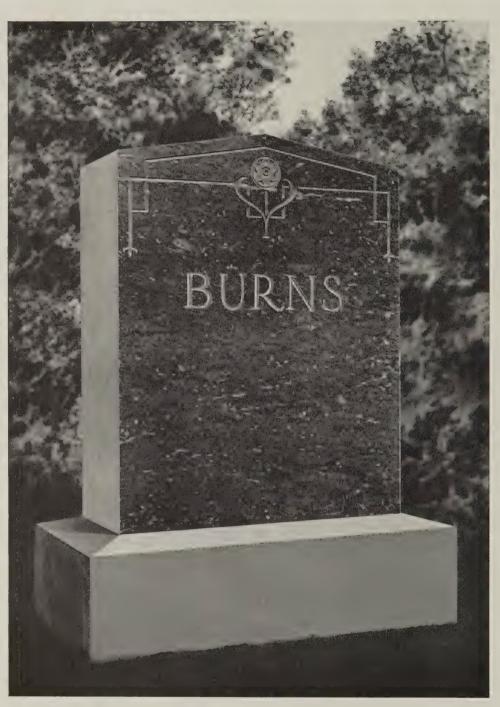
Die . . . 2.2×0.8×2.2 B. Base . . 2.8×1.2×1.0 Die . . .  $2.0 \times 0.6 \times 2.0$ B. Base .  $2.6 \times 1.0 \times 0.10$ 











5228 Die .  $2.0 \times 1.0 \times 2.6$ B. Base  $2.6 \times 1.6 \times 1.0$ 

52283/4 Die . 1.8×0.6×2. 4 B. Base 2.2×1.0×0.10

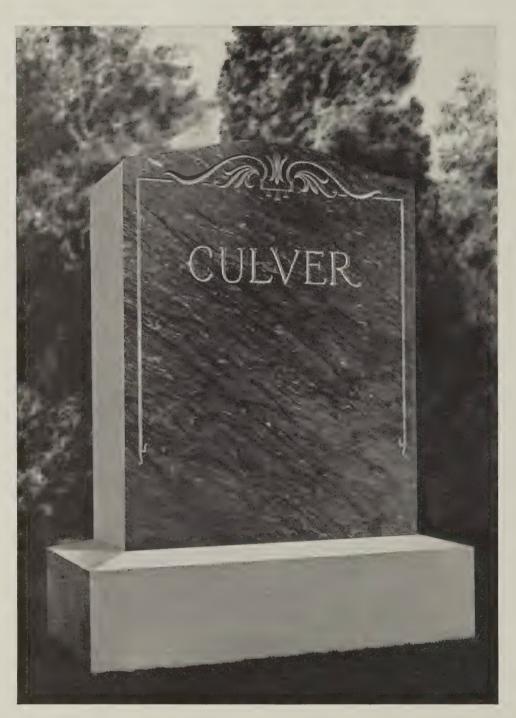


 $\begin{array}{cccc} {\rm Die} & . & 2.0{\times}1.0{\times}2.6 \\ {\rm B. \ Base} & 2.6{\times}1.6{\times}1.0 \end{array}$ 

52291/4

52291/2 Die . 2.0×0.10×2.6 Die . 2.0×0.8×2.6 B. Base 2.6×1. 4×1.0 B. Base 2.6×1.2×1.0

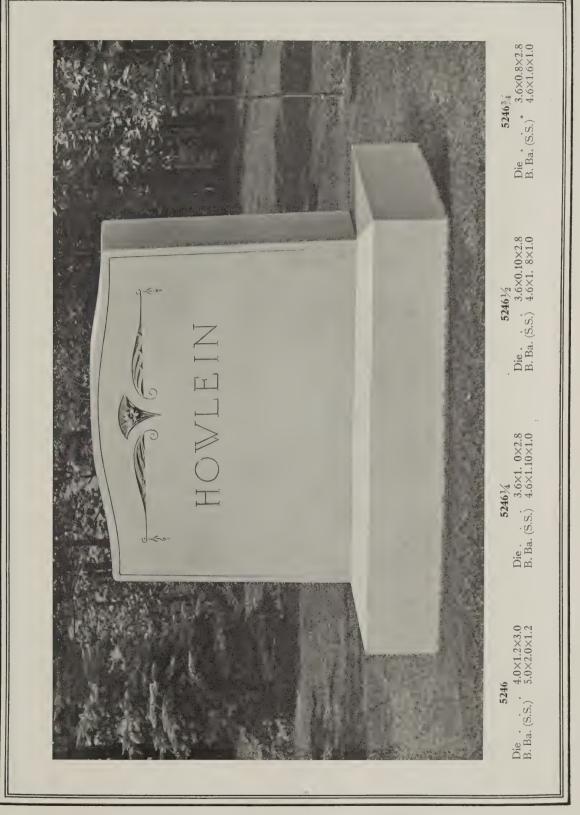
52293/4 Die . 1.8×0.6×2. 4 B. Base 2.2×1.0×0.10

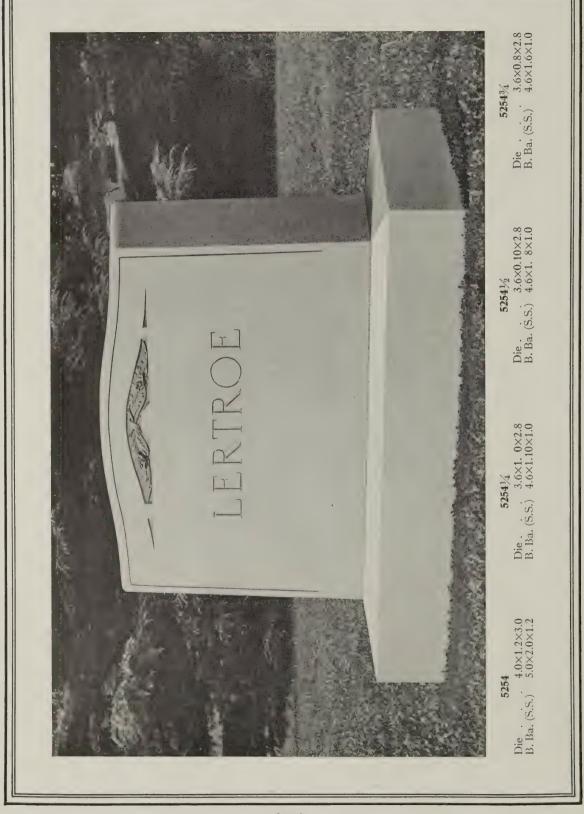


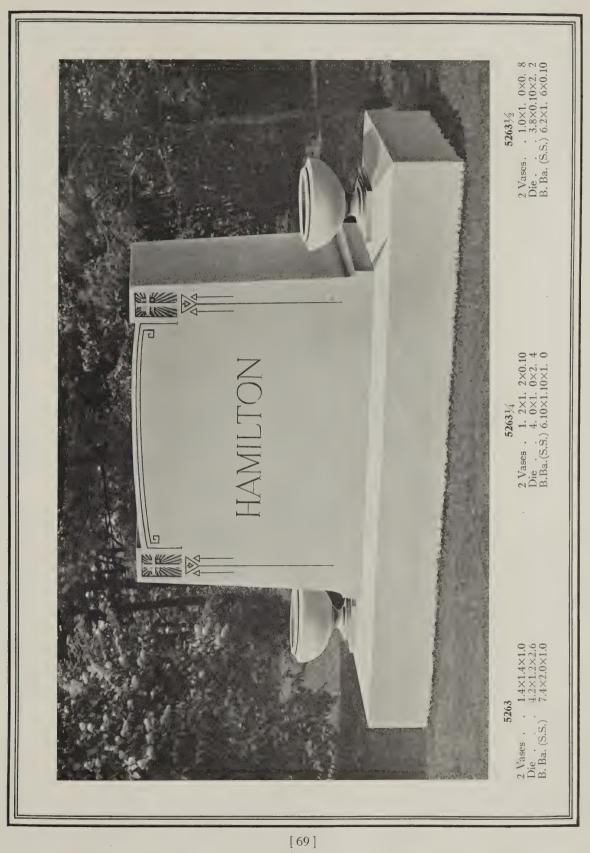
5230 Die .  $2.0 \times 1.0 \times 2.6$ B. Base  $2.6 \times 1.6 \times 1.0$ 

5230½ 5230½ Die . 2.0×0.10×2.6 Die . 2.0×0.8×2.6 B. Base 2.6×1. 4×1.0 B. Base 2.6×1.2×1.0

52303/4 Die .  $1.8 \times 0.6 \times 2.4$ B. Base  $2.2 \times 1.0 \times 0.10$ 









5264

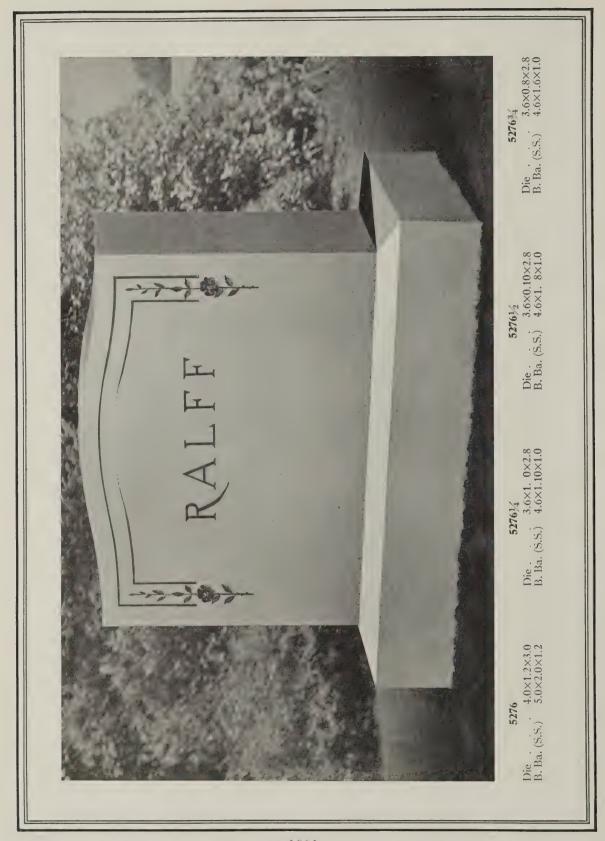
Die . . 2.6×1.0×2.8 B. Base . . 3.2×1.6×1.0 52641/4

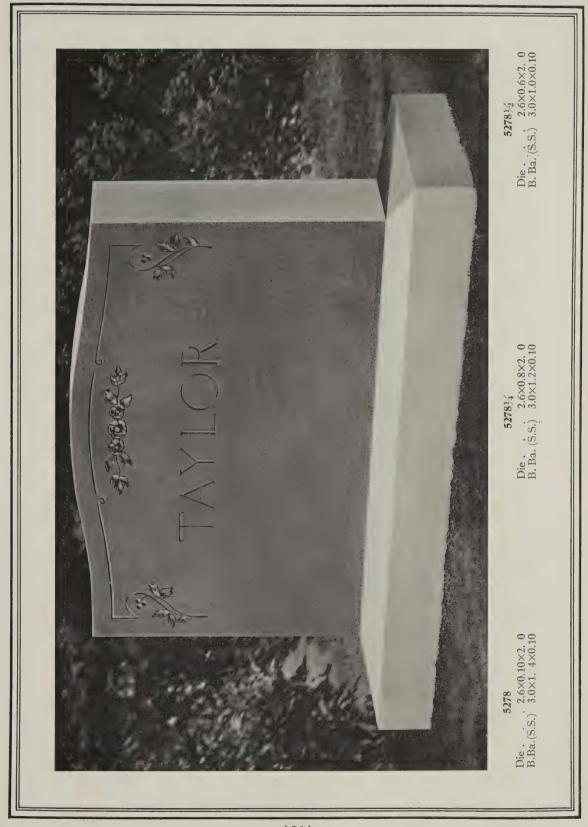
Die . . . 2.4×0.10×2.6 B. Base . 3.0×1. 4×1.0 52641/2

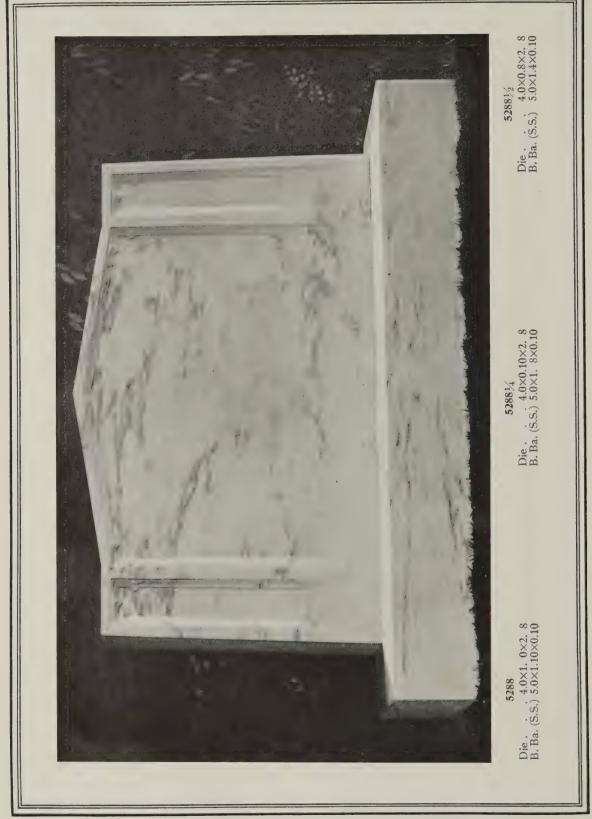
Die . . . 2. 2×0.8×2. 4 B. Base . 2.10×1.2×0.10

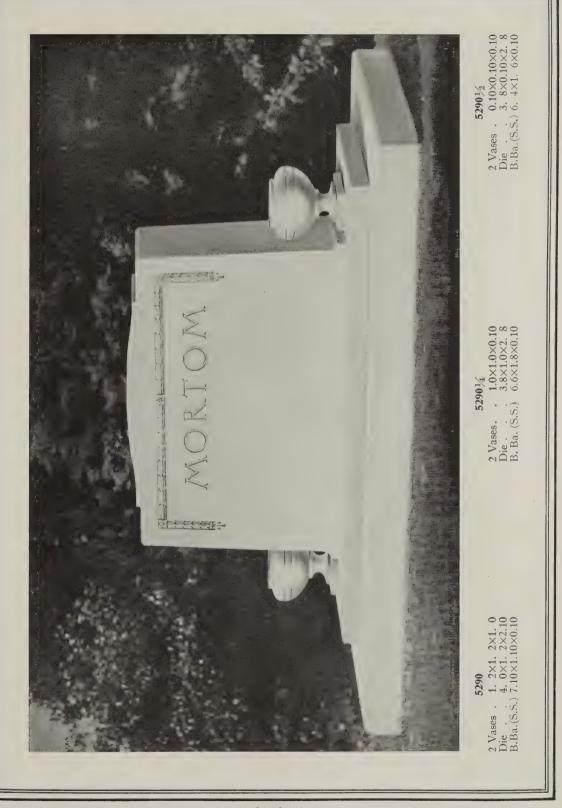


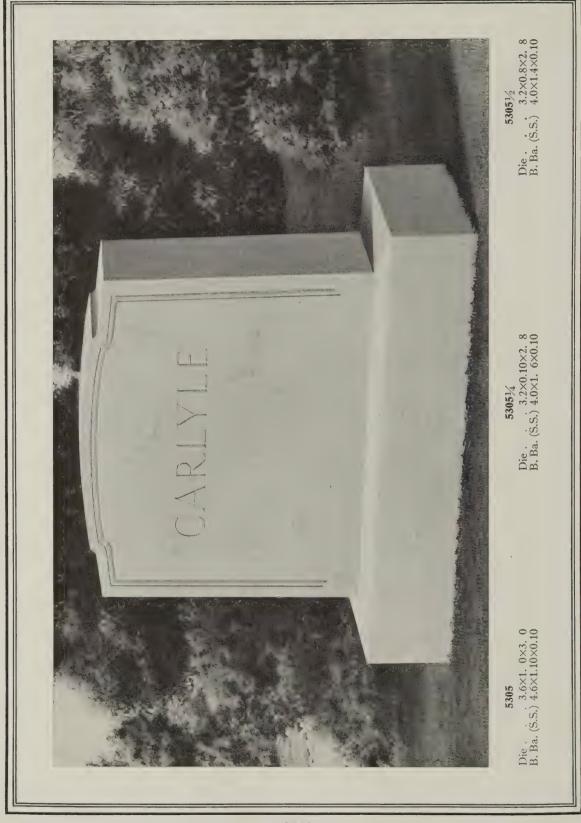
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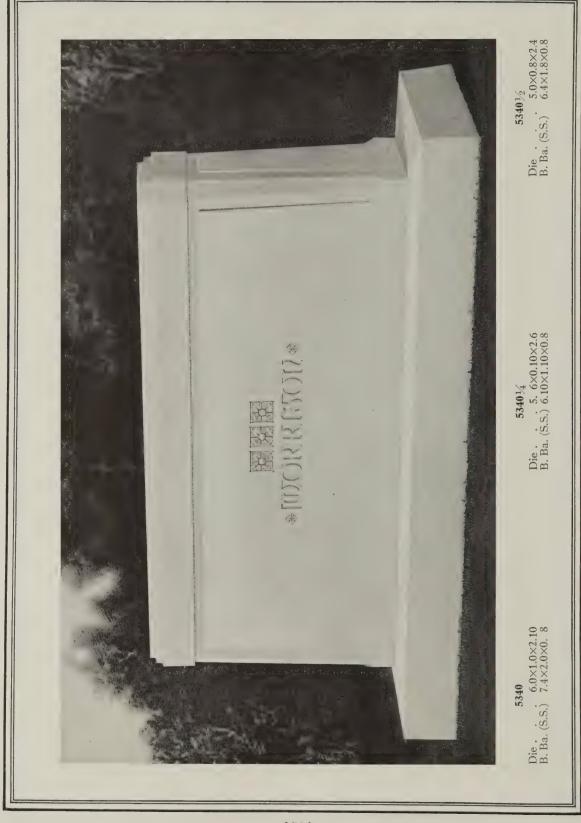


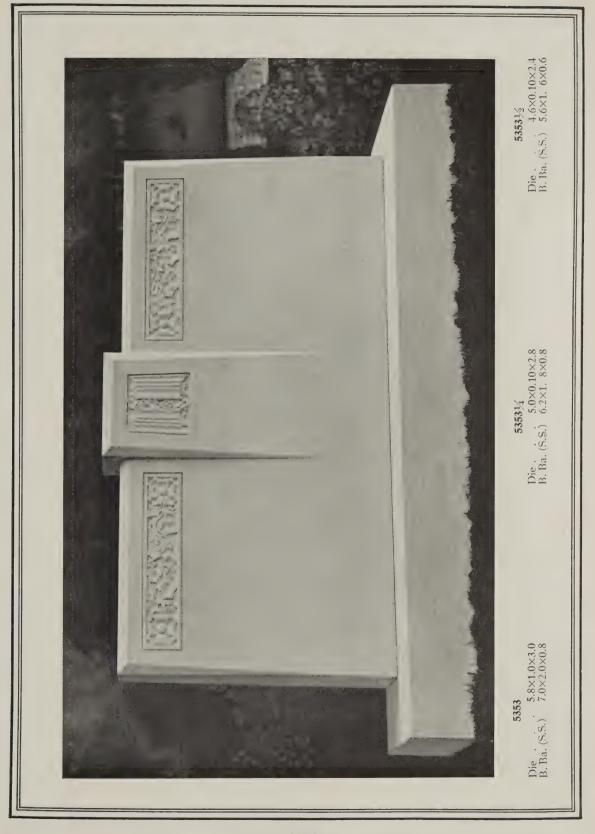


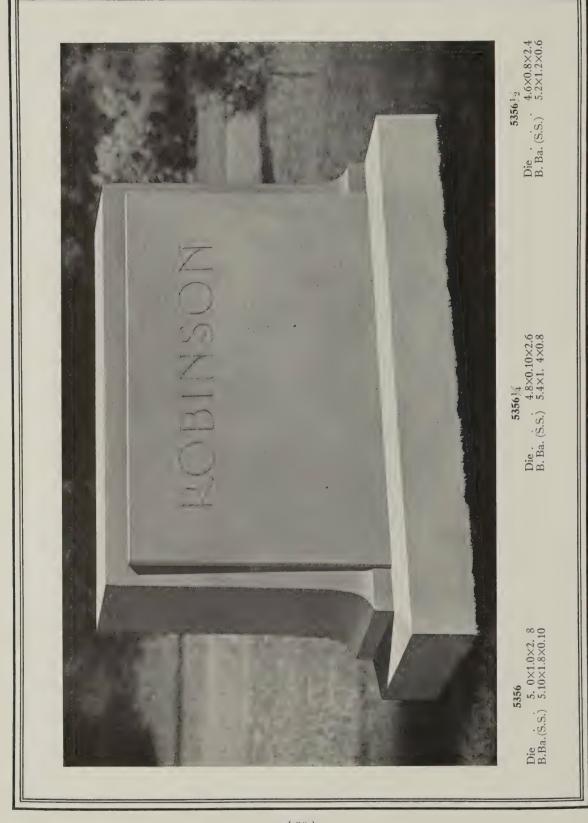
5312 Die . . . 2.10×1.0×3. 4 B. Ba. (S.S.) 3. 8×1.8×0.10

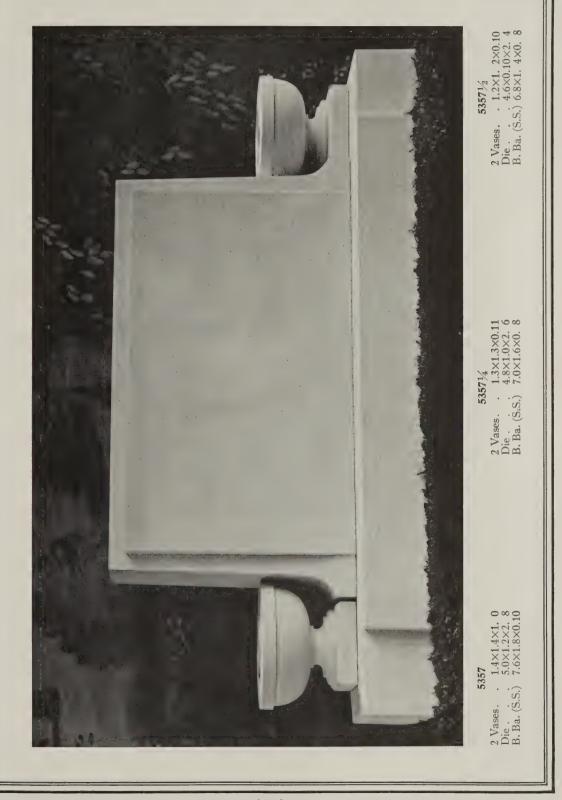
5312¼ Die . . 2.10×0.10×3. 4 B.Ba.(S.S.) 3. 8×1. 6×0.10

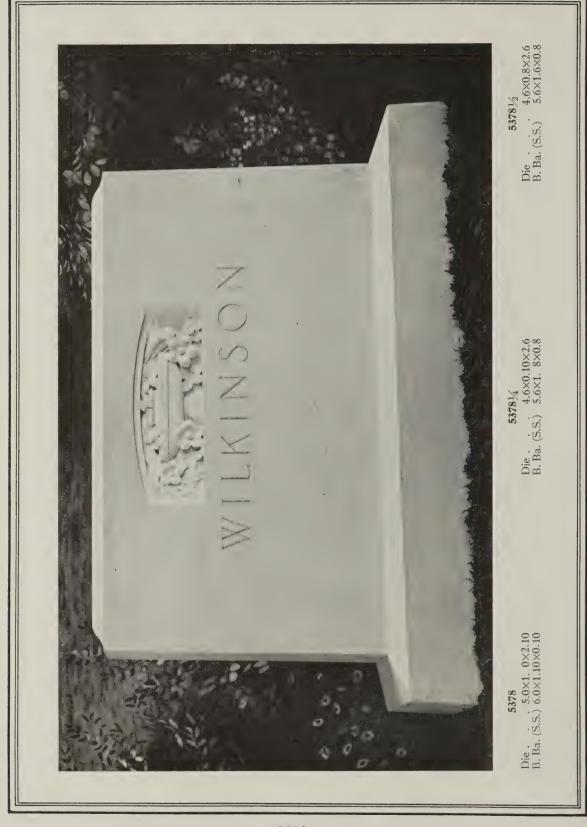
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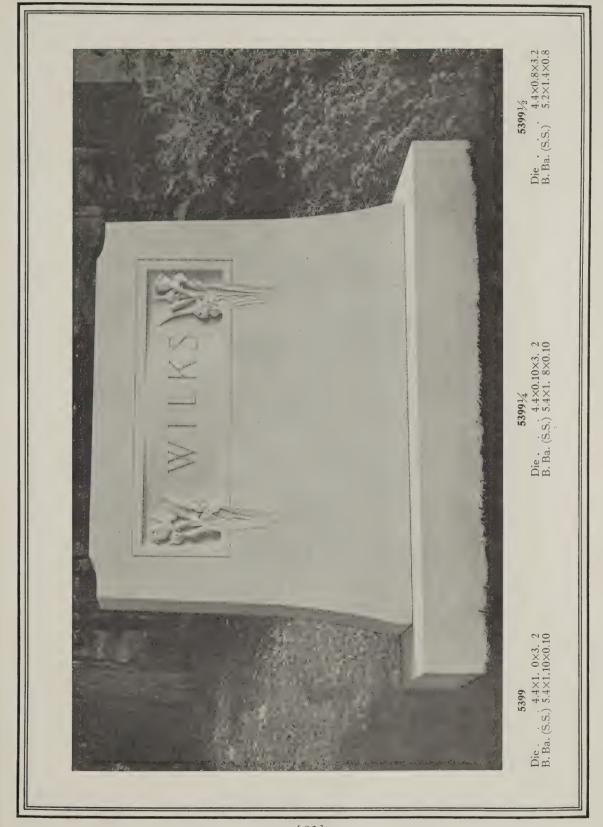


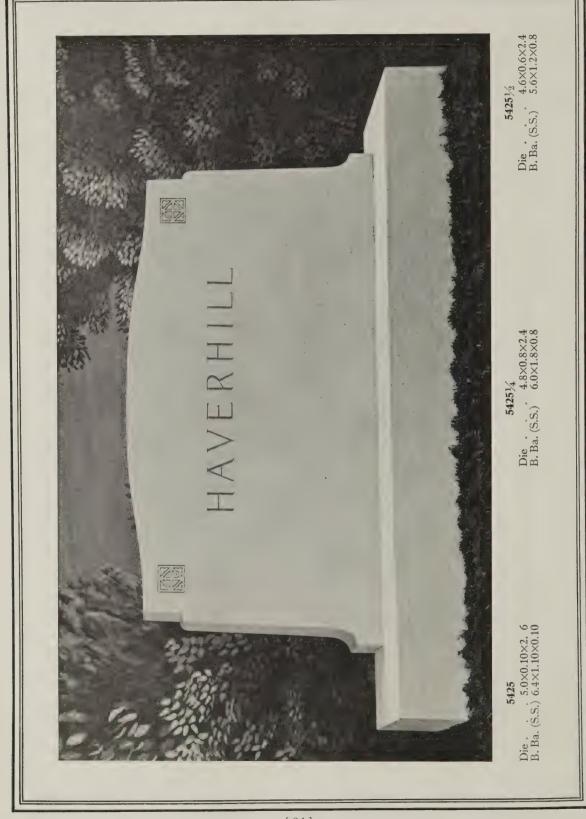


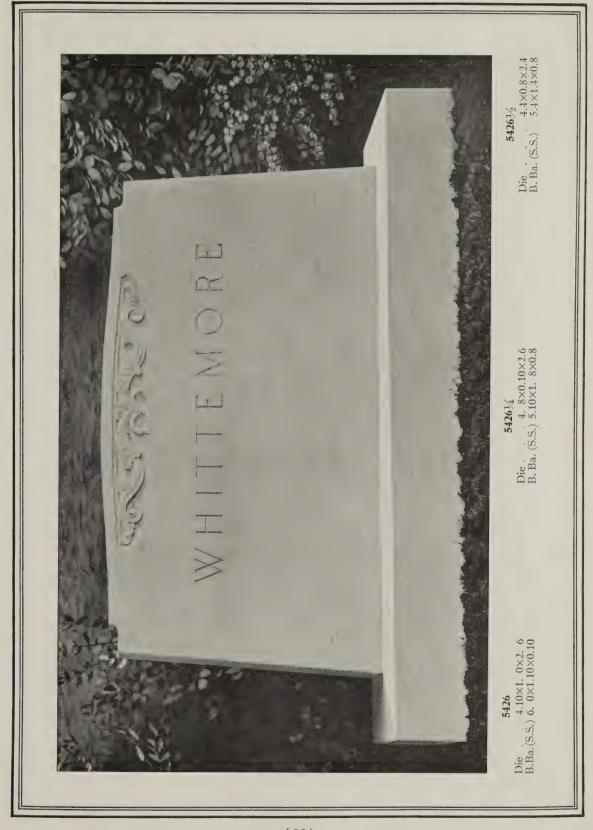


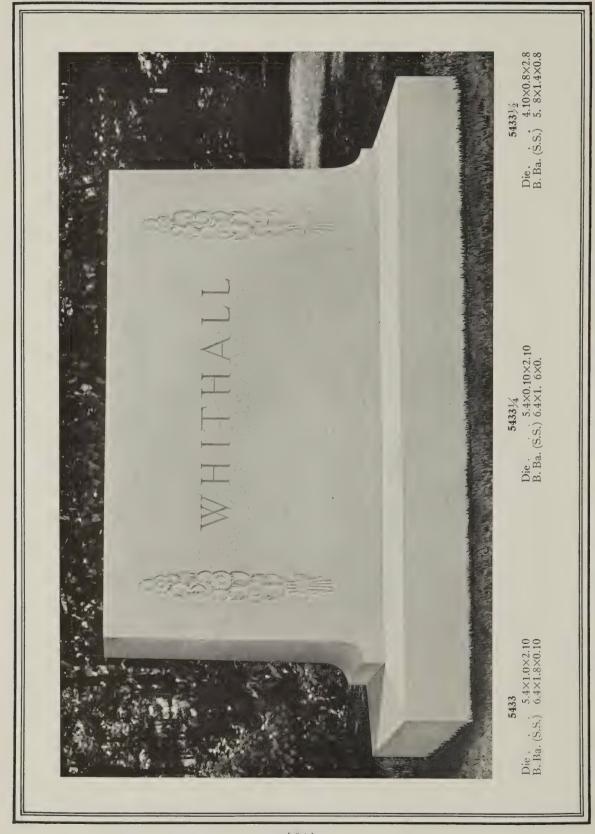


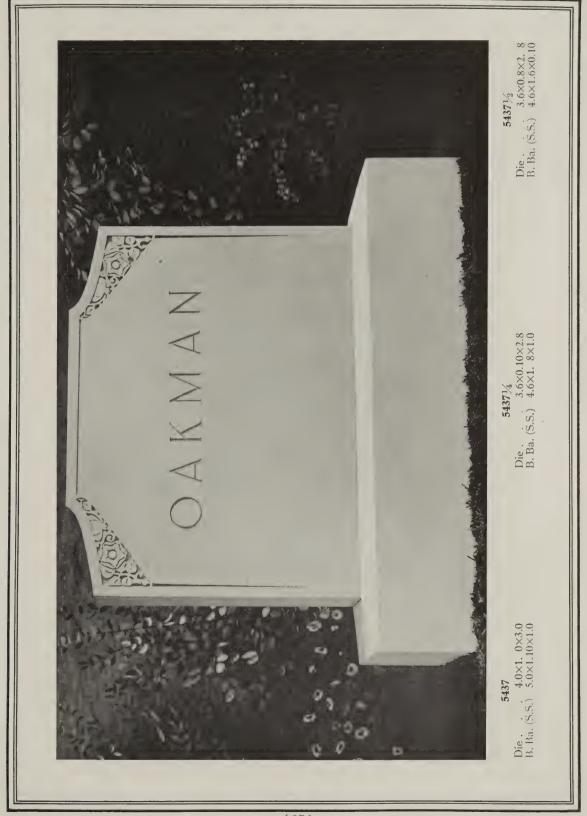


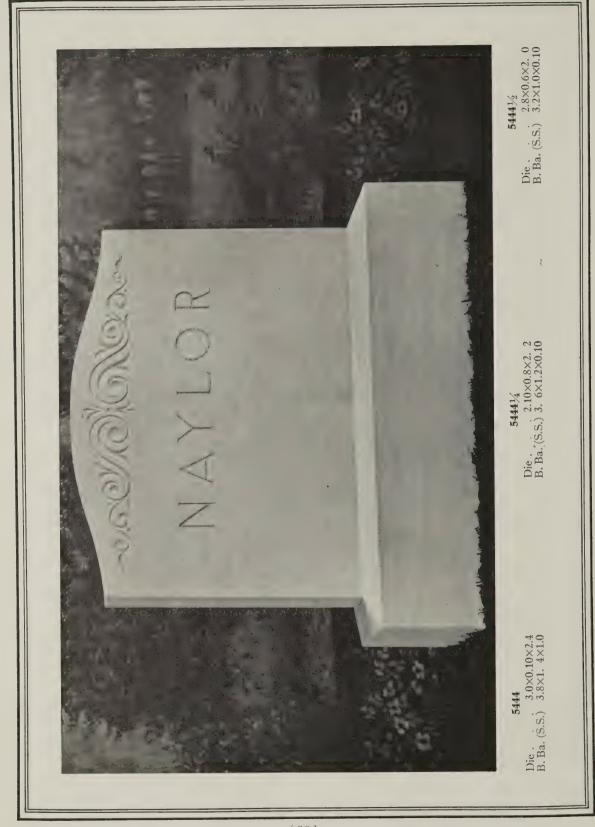


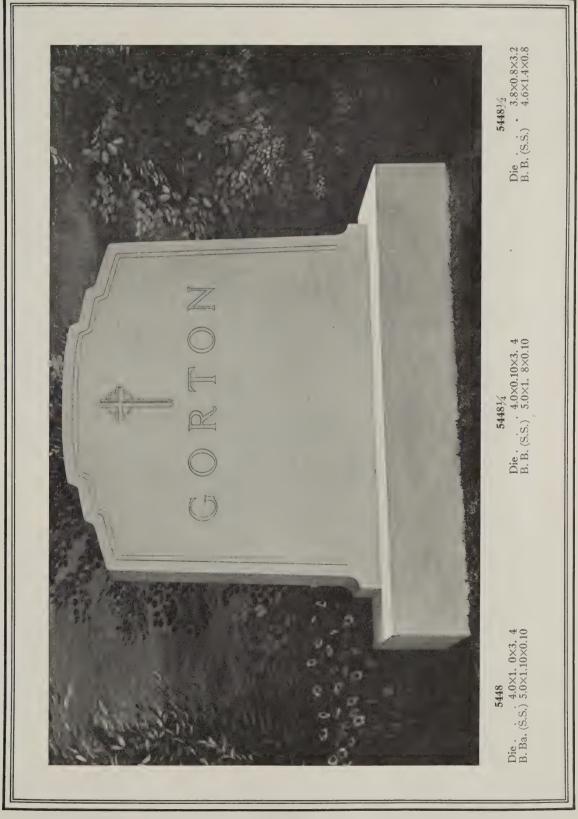


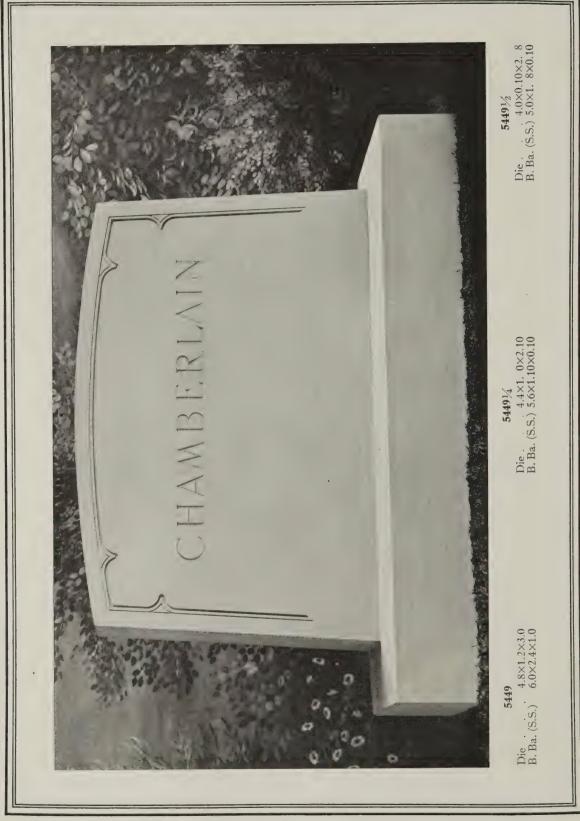


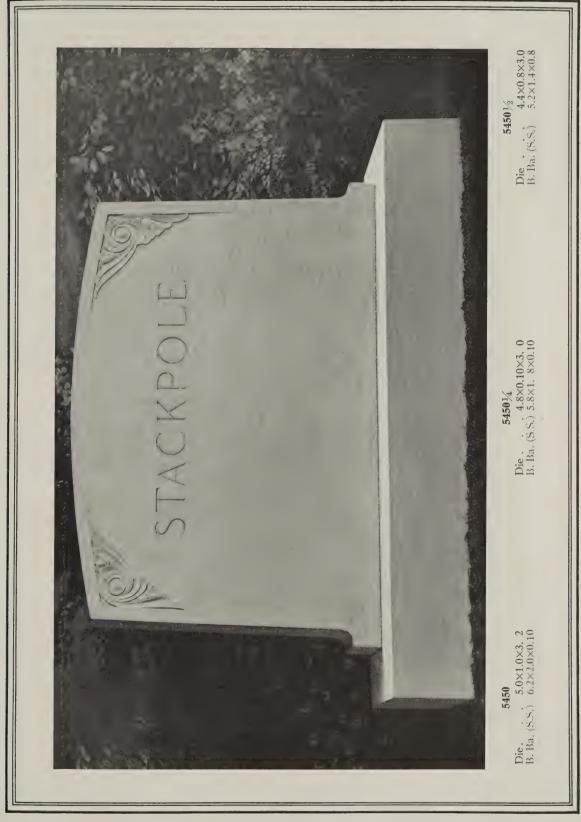


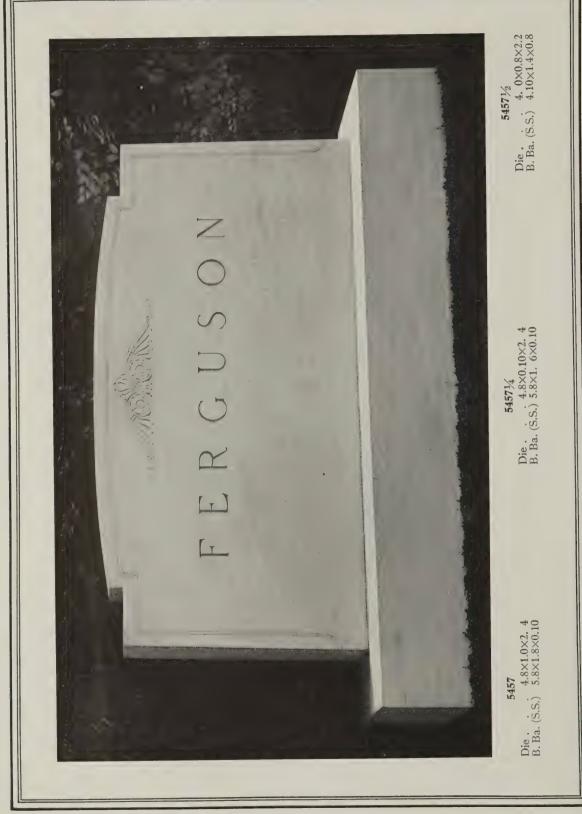


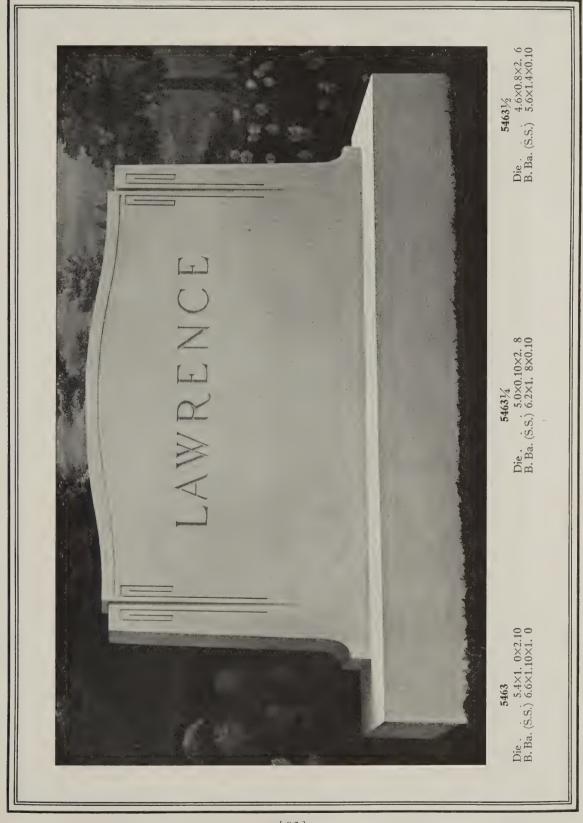


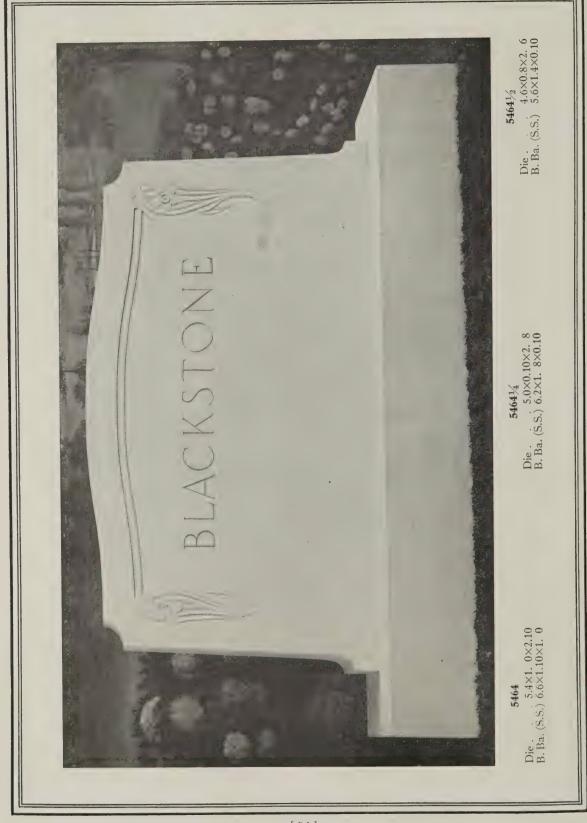


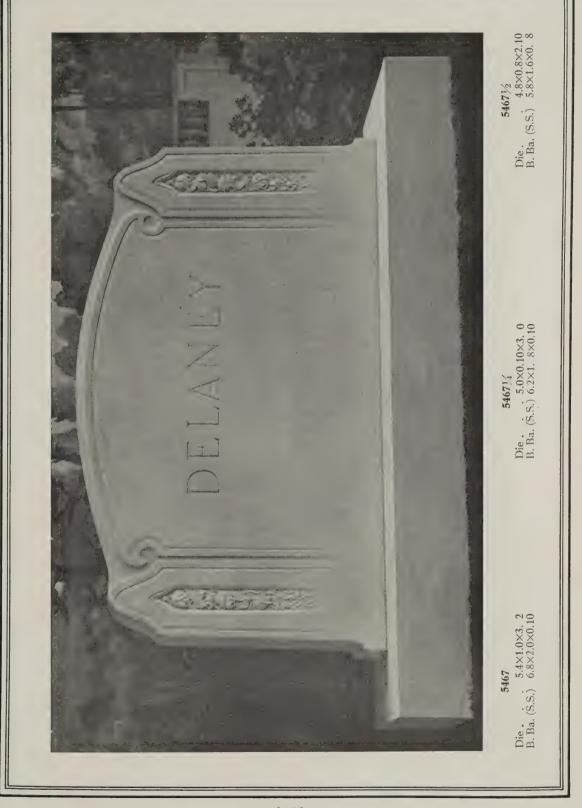


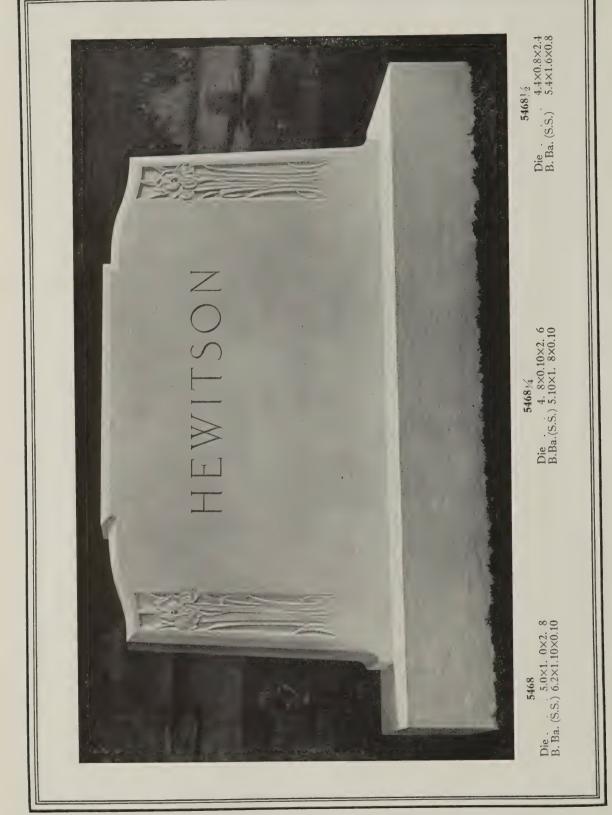


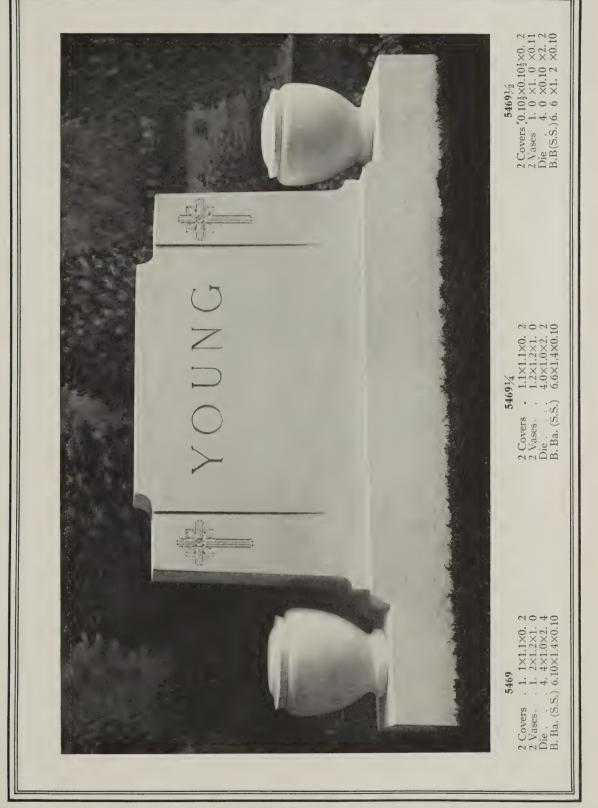


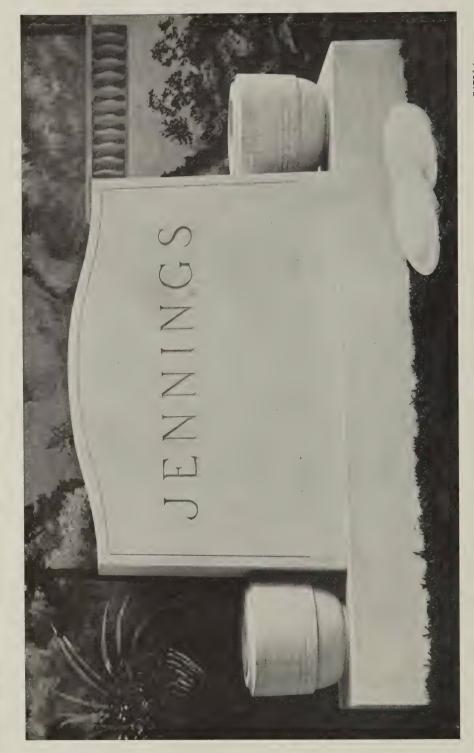












2 Covers. 0.10×0.10×0. 2 2 Vases. 1. 0×1. 0×0.10 Die . 3. 6×0.10×2. 4 B.Ba.(S.S.) 5.10×1. 2×0. 8

2 Covers 0.10×0.10×0.2 2 Vases 1. 0×1. 0×0.10 Die 3.0×0.10×0.0×2.6 B.Ba.(S.S.) 6. 2×1. 2×0. 8

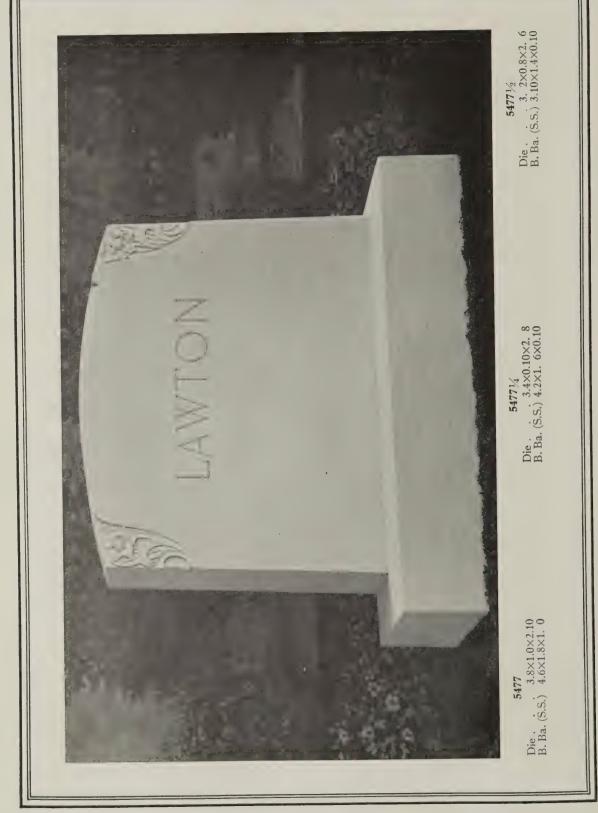
> ers . 1. 0×1.0×0. 2 ss . 1. 2×1.2×1. 0 4. 2×1.0×2. 6 6. 0 5. 10×1.4×0. 10

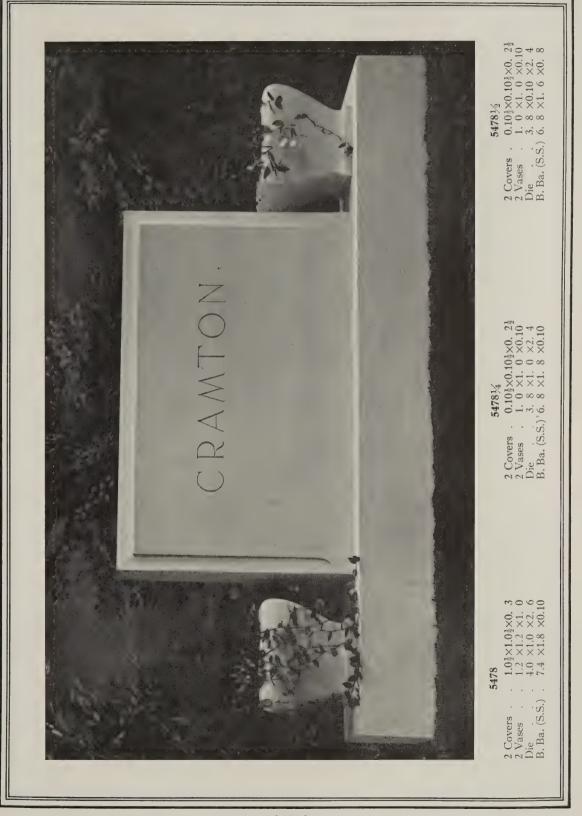
[98]

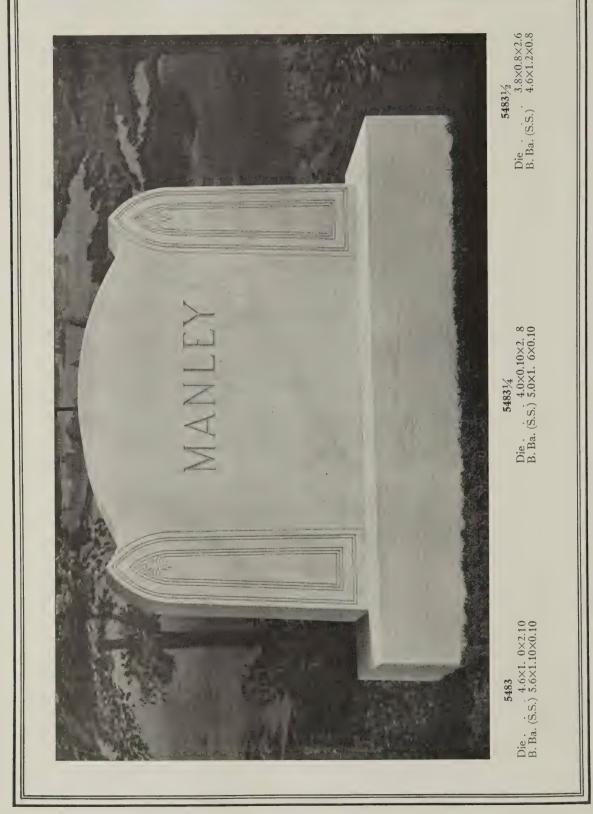


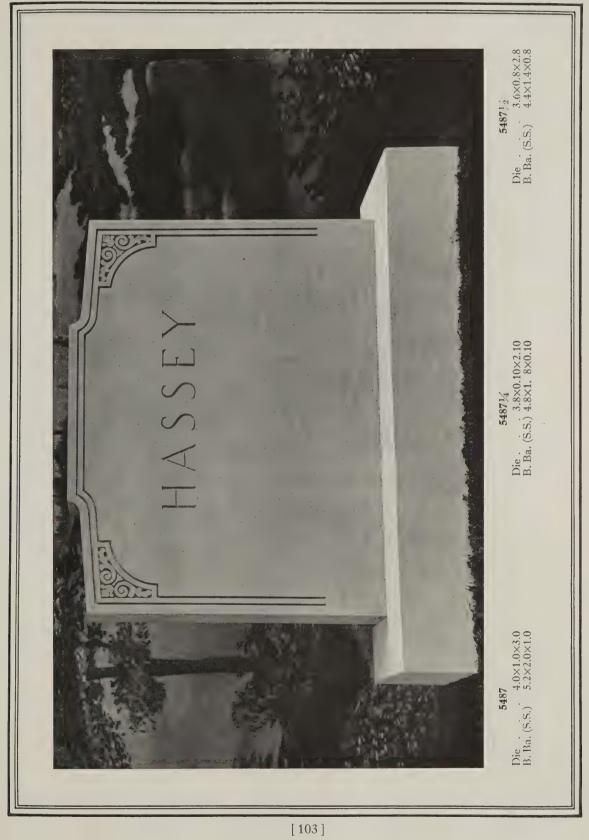
2 Urns . 0.10×0.10×1.6 Die . 5. 2×0. 8×2.8 B. Ba. (S.S.) 7.10×1. 4×0.8

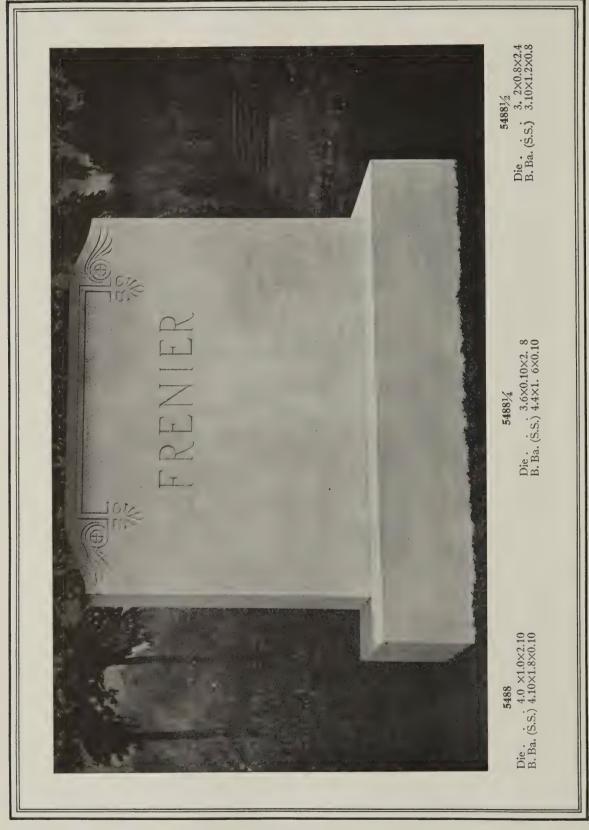
2 Urns 1. 0×1. 0×1. 8 Die 5. 5.10×1. 0×3. 0 B.Ba.(S.S.) 8.10×1.10×0.10





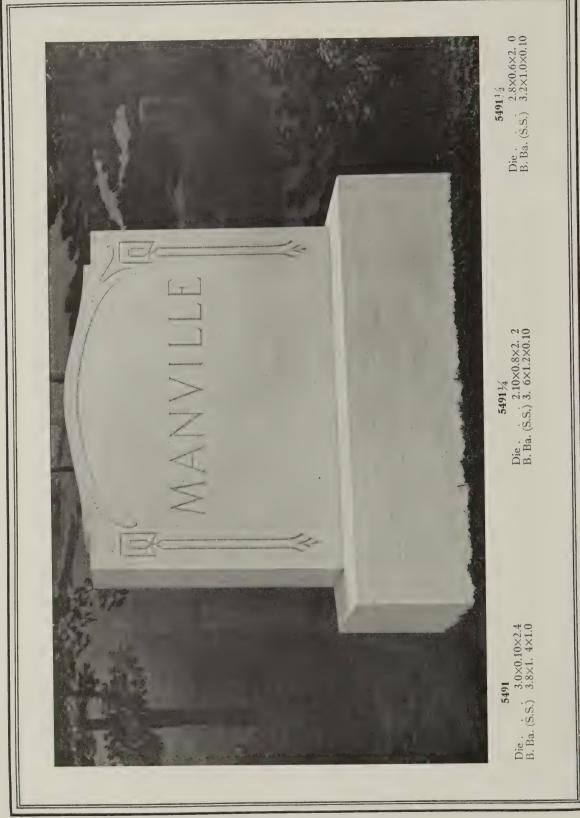


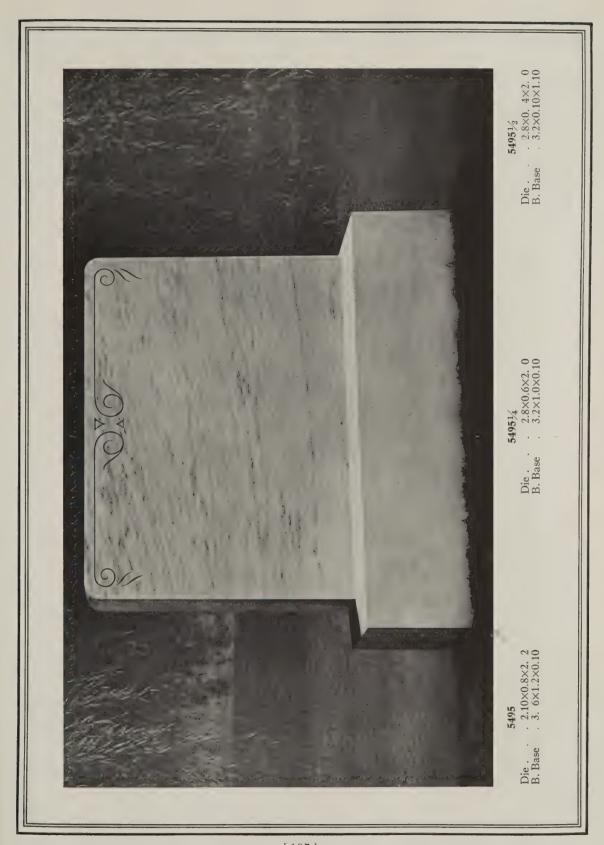


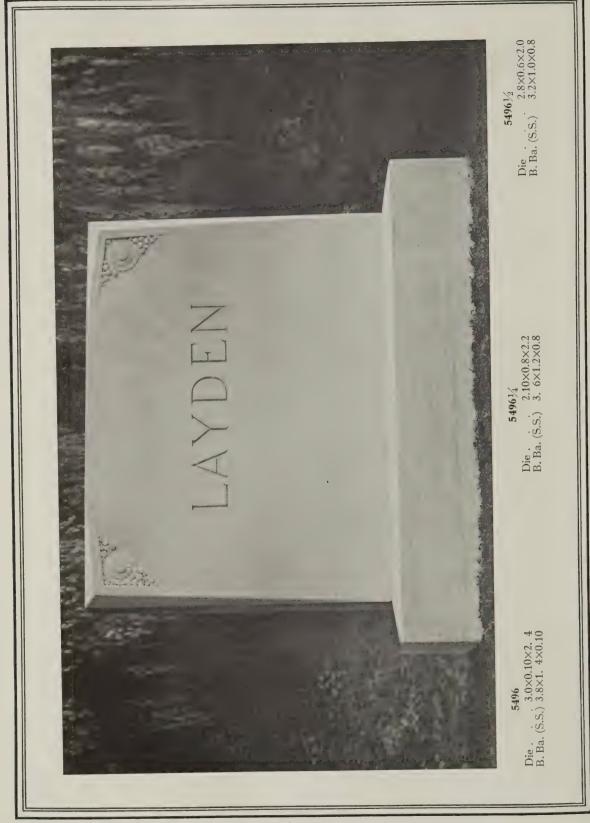


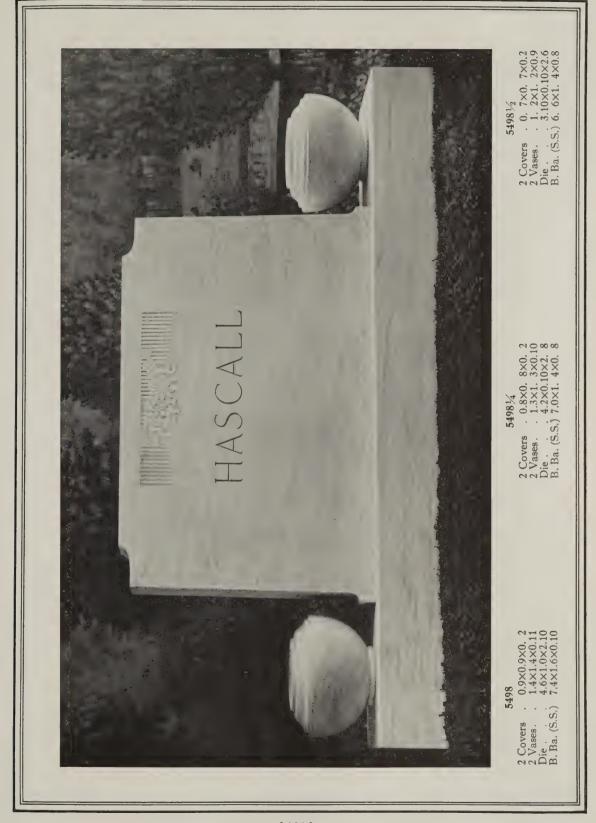


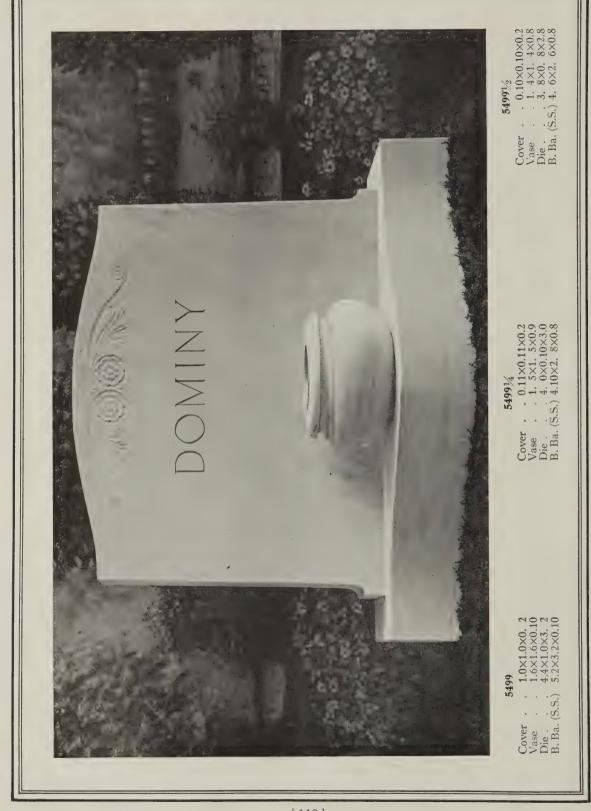
5489 Die . . 2.10×0.10×4. 0 B.Ba.(S.S.) 3. 6×1. 4×0.10 5489½ Die . . . 2.8×0.8×3.6 B. Ba. (S.S.) 3.4×1.2×0.8 5489½ Die . . . 2.6×0.6×3.2 B. Ba. (S.S.) 3.2×1.0×0.8

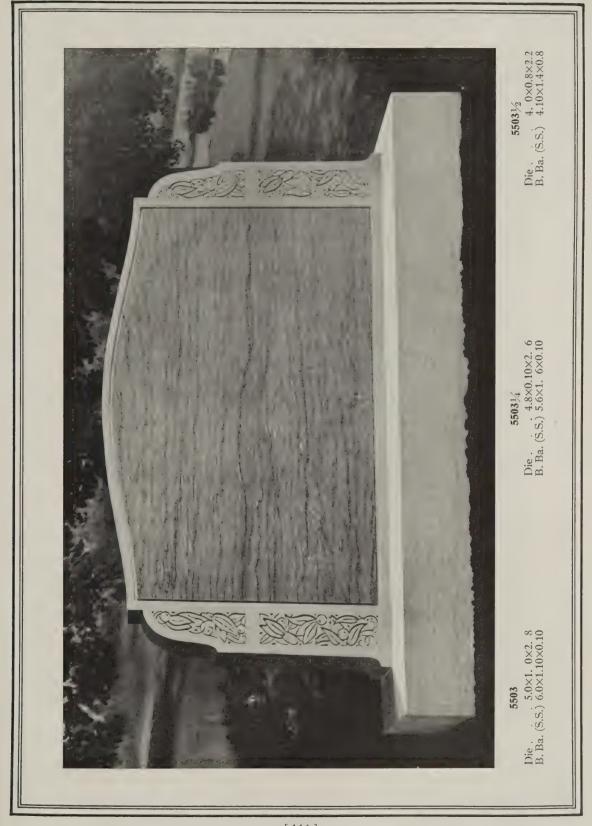
















Die . . . 1.6×0.6×2. 0 B. Base . . 2.0×1.0×0.10

Die . . . 1.6×0. 4×2. 0 B. Base . 2.0×0.10×0.10



7394 Die . . . 2.6×0.10×2.10 B. Ba. (S.S.) 3.0×1. 4×1. 0

7394¼ Die . . . 2.2×0.8×2. 6 B. Ba. (S.S.) 2.8×1.2×0.10

7394½ Die . . . 1.10×0.6×2. 2 B. Ba. (S.S.) 2. 4×1.0×0.10



Die . . . 2.6×0.10×2.10 B. Ba. (S.S.) 3.0×1. 4×1. 0

7396¼ Die . . . 2.2×0.8×2. 6 B. Ba. (S.S.) 2.8×1.2×0.10

7396½ Die . . . 1.10×0.6×2. 2 B. Ba. (S.S.) 2. 4×1.0×0.10



7510
2 Vases. . 1.10×1.10×1.6
Die . . . 3. 6×1. 0×6.2
Base . . 4. 0×1. 6×1.0
B. Ba. (S.S.) 9. 0×2. 8×1.2

7510 1/4
2 Vases . 1. 6×1. 6×1. 2
Die . 2.10×0.10×5. 0
Base . 3. 3×1. 3×0.10
B.Ba.(S.S.) 7. 6×2. 2×1. 0

7510½
2 Vases . . 1.2×1. 2×1. 0
Die . . . 2.4×0. 8×4. 2
Base . . 2.8×1. 0×0. 8
B. Ba. (S.S.) 6.0×1.10×0.10



7518 Die . . . 2.4×1, 0×5,0 B. Ba. (S.S.) 3.4×1.10×1.2 7518½ Die . . . 2.4×0.10×5.0 B. Ba. (S.S.) 3.4×1. 8×1.2

Die . . . 2.4×0.8×5.0 B. Ba. (S.S.) 3.4×1.6×1.2



7533-A Die . . 2.6×1. 0×4.6 B.Ba.(S.S.) 3.6×1.10×0.6

7533 Die . . 2.4×0.10×4.0 B.Ba.(S.S.) 3.2×1. 6×0.6

7533¼ Die . . 2. 0×0.8×3.4 B.Ba.(S.S.) 2.10×1.4×0.6

7533½ Die . . 2. 0×0.6×3.4 B.Ba.(S.S.) 2.10×1.4×0.6



7551
Die . . . . 2.4×0.8×3. 4
B. Ba. (S.S.) 3,0×1.2×0.10

7551¼ Die . . . 2. 2×0.8×3.0 B, Ba. (S.S.) 2.10×1.2×0.8

Die . . . 2.0×0.6×2.8 B. Ba. (S.S.) 2.6×1.0×0.8





Vase . . 1.0×1. 0×1.10 Die . . . 2.8×1. 0×5. 2 B. Ba. (S.S.) 4.0×2.10×0. 8

75691/4

Vase . . 1.0×1. 0×1.8 Die . . . 2.4×0.10×4.8 B. Ba. (S.S.) 3.6×2. 6×0.8

7569½ Vase . . 0.10×0.10×1.6 Dic . . 2. 0×0. 8×4.0 B. Ba. (S.S.) 3. 0×2. 2×0.6



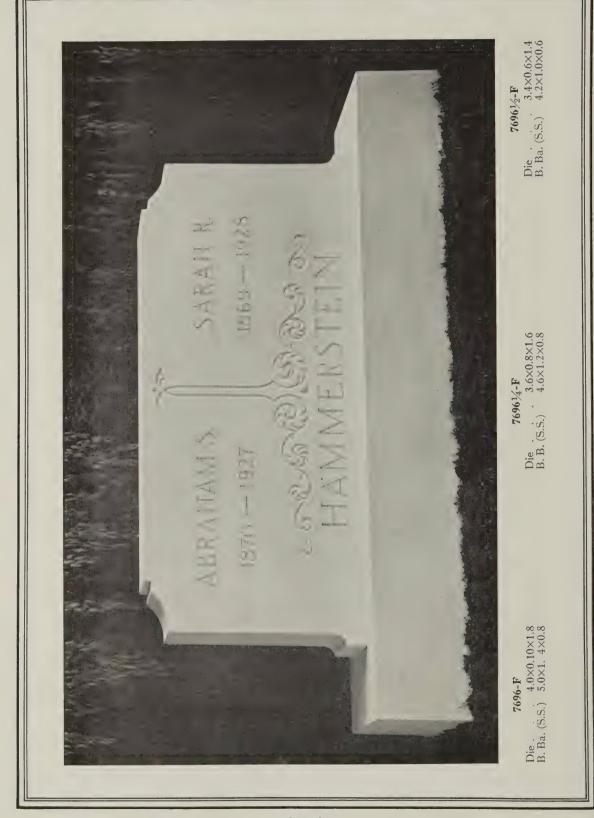
Die . . . 2.4×0.8×3.10 B. Ba. (S.S.) 3.0×1.2×0. 8  $7594\frac{1}{4}$ 

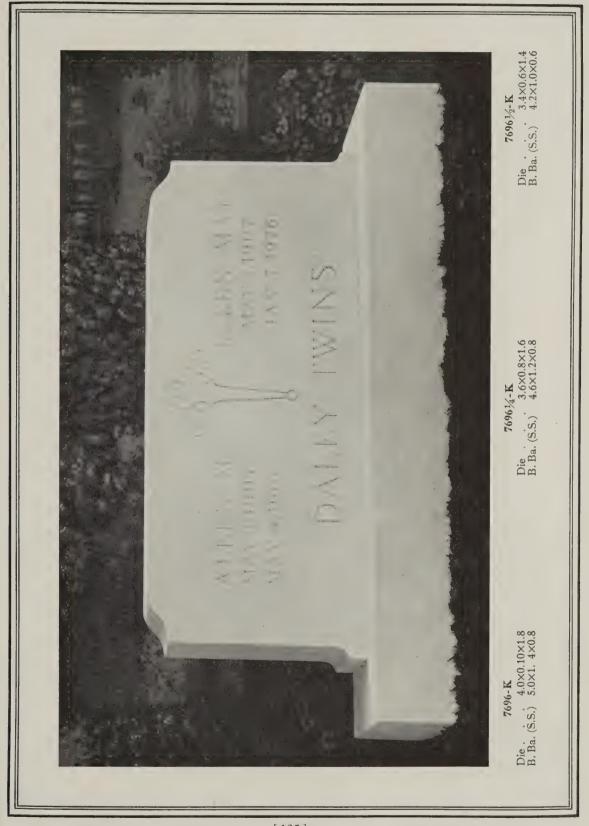
Die . . . 2.0×0.6×3.4 B. Ba. (S.S.) 2.8×1.0×0.8  $7594\frac{1}{2}$ 

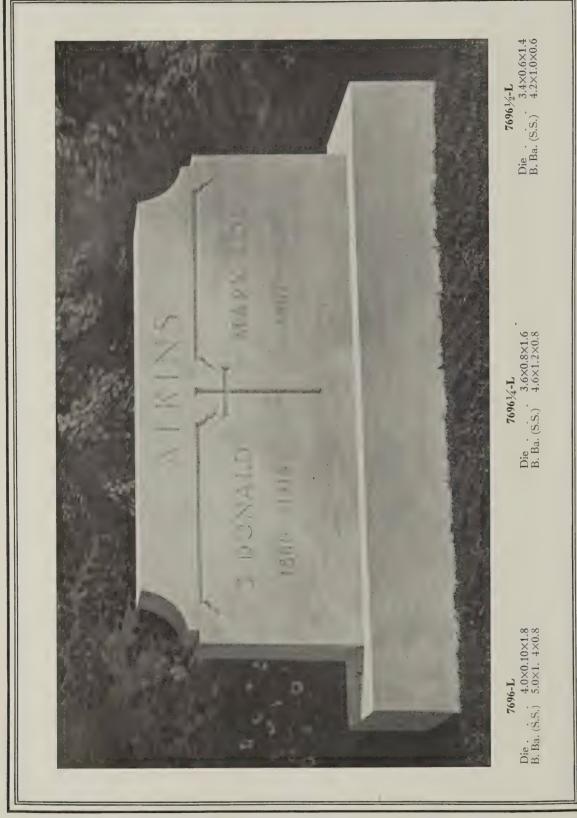
Die . . . 1.8×0. 4×2.10 B. Ba. (S.S.) 2.2×0.10×0. 6

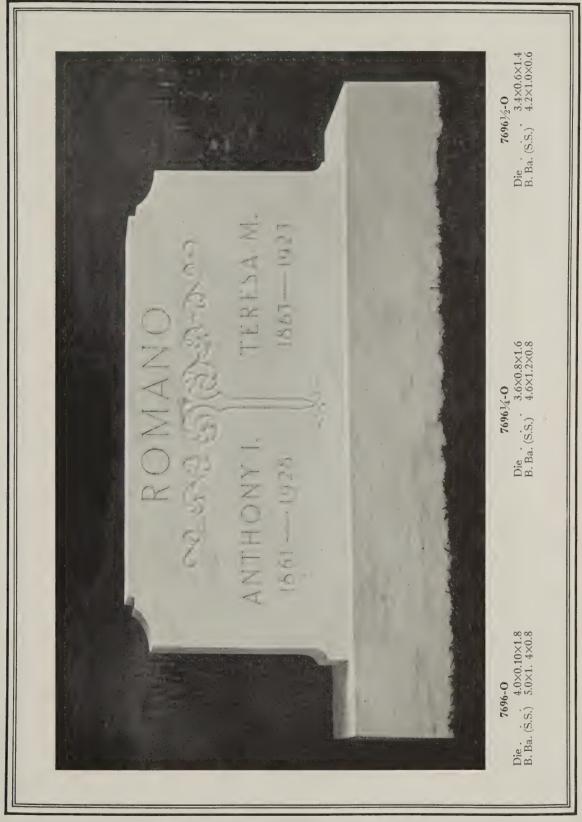


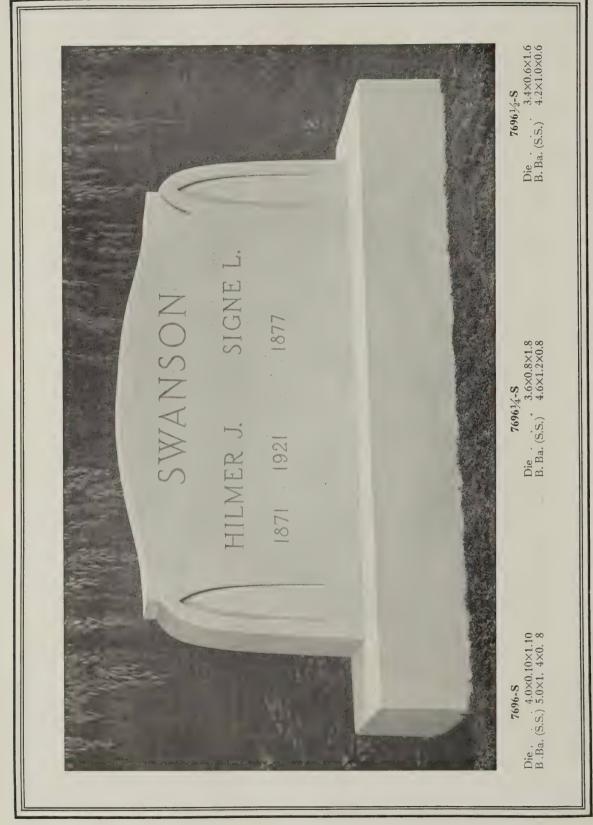
**7695** Die . . . 2. 4×0.10×2.8 B. Ba. (S.S.) 2.10×1. 4×1.0 7695½ Die . . . 2.0×0.8×2.6 B. Ba. (S.S.) 2.6×1.2×1.0 7695½ Die . . . 1.8×0.6×2. 4 B. Ba. (S.S.) 2.2×1.0×0.10

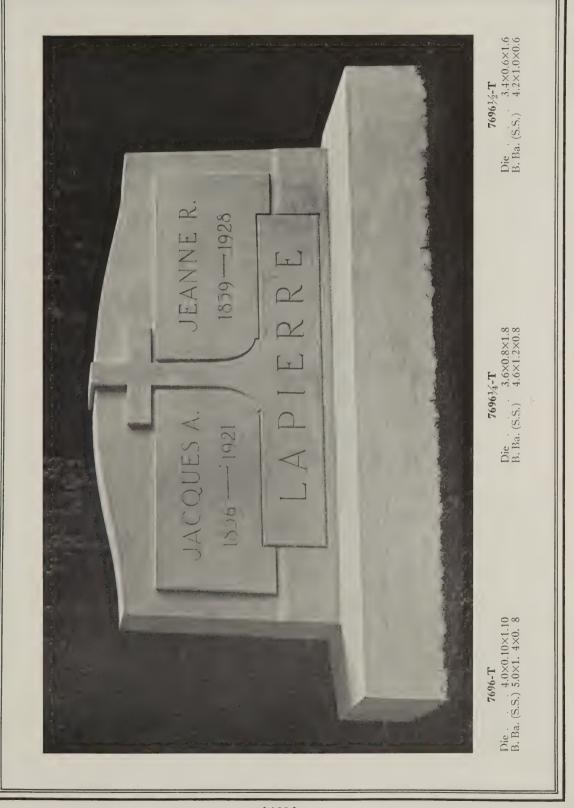


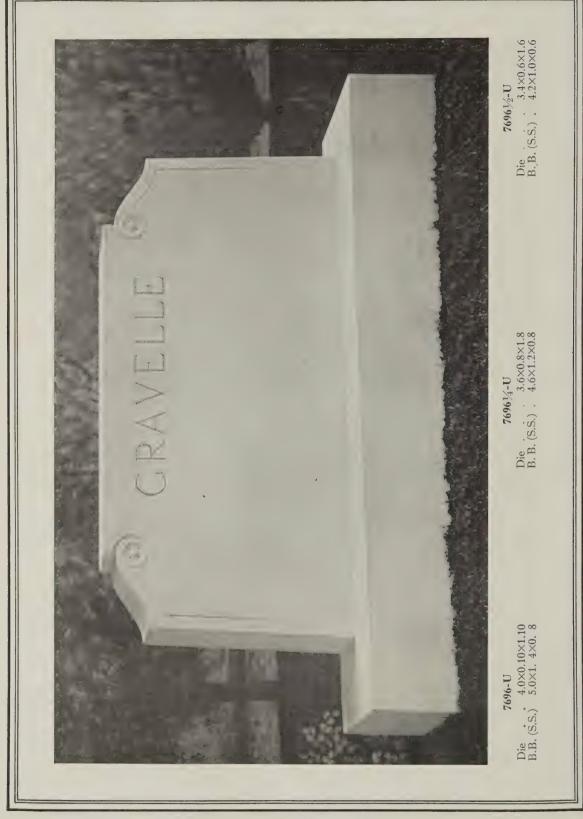


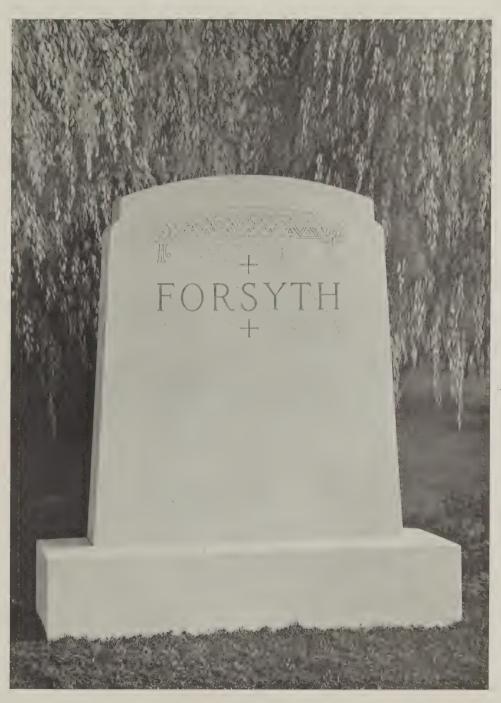












Die . . 3.0×0.10×3. 6 B.B. (S.S.) 4.0×1. 8×0.10

 $7698\frac{1}{4}$ 

 $7698\frac{1}{2}$ 

Die . . 2.10×0.8×3. 4 Die . . . 2.6×0.6×3.0 B.B. (S.S.) 3. 8×1.4×0.10 B.B. (S.S.) . 3.2×1.0×0.8



7705 Die . . . 2.6×0.10×3.0 B. B. (S.S.) 3.4×1. 6×1.0

7705¼ Die . . 2.4×0.10×3. 0 B.B. (S.S.) 3.2×1. 6×0.10 7705½ Die . . . 2.0×0.8×2. 8 B. B. (S,S.) 2.6×1.2×0.10



Die . . . 2.6×1.0×3.0 B. B. (S.S.) . 3.4×1.8×1.0

7710¼ Die . . 2.4×0.10×2.10 B.B. (S.S.) 3.2×1. 6×0.10

7710½ Die . . . 2.0×0.8×2. 8 B. B. (S.S.) 2.8×1.2×0.10



7713 Die . . 2.4×0.10×2.10 B.B. (S.S.) 3.2×1. 6×0.10

7713¼ Die . . 2. 2×0.8×2. 6 B.B. (S.S.) 2.10×1.2×0.10

77131<sub>2</sub> Die . . . 2.0×0.6×2.4 B. B. (S.S.) . 2.6×1.0×0.8





Die . . . 2.6×0.10×2.8 B. Base . . 3.2×1. 4×1.0  $7719\frac{1}{4}$ 

Die . . . 2.4×0.8×2.6 B. Base . . 3.0×1.2×1.0  $7719\frac{1}{2}$ 

Die . 2. 2×0.6×2. 4 B. Base . 2.10×1.0×0.10





7722-A

Die . . . 1.8×0.6×2. 4 B. Base . . 2.2×1.0×0.10 7722½-A

Die . . . 1.6×0.6×2. 0 B. Base . . 2.0×1.0×0.10 7722½-A

Die .  $1.6\times0.4\times2.0$ B. Base .  $2.0\times0.10\times0.10$ 





7722-C
Die . . 1.8×0.6×2. 4
B. Base . . 2.2×1.0×0.10

7722½-C Die . . . 1.6×0.6×2. 0 B. Base . . 2.0×1.0×0.10

Die . . 1.6×0. 4×2. 0 B. Base . 2.0×0.10×0.10



Die . . . 1.8×0.6×2. 4 Die . . . 1.6×0.6×2. 0 Die . . 1.6×0. 4×2. 0 B. Base . . 2.2×1.0×0.10 B. Base . . 2.0×1.0×0.10 B. Base . . 2.0×0.10×0.10



7722-E

Die . . . 1.8×0.6×2. 4 B. Base . . 2.2×1.0×0.10

7722¼-E Die . . . 1.6×0.6×2. 0 B. Base. . 2.0×1.0×0.10

7722½-E

 $7722\frac{1}{2}$ -E
Die . 1.6×0. 4×2. 0
B. Base . 2.0×0.10×0.10





7722<sup>1</sup>2-G
Die . 1.6×0. 4×2. 0
B. Base . 2.0×0.10×0.10



7722-H
Die . . 1.8×0.6×2. 4
B. Base . . 2.2×1.0×0.10

7722¼-H Die . . . 1.6×0.6×2. 0 B. Base . . 2.0×1.0×0.10

7722½-H Die . . 1.6×0. 4×2. 0 B. Base . 2.0×0.10×0.10

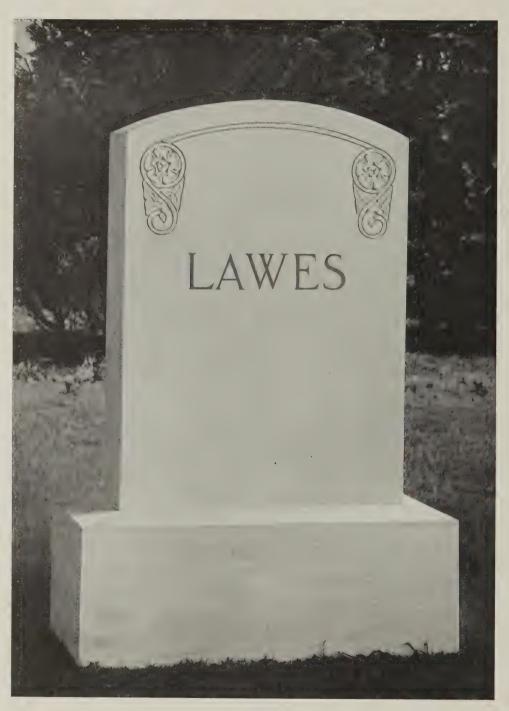




Die . . . 2.0×0.8×2. 6 B. Ba. (S.S.) 2.6×1.2×0.10 77291/4

Die . . . 1.8×0.6×2. 4 B. Ba. (S.S.) 2.2×1.0×0.10  $7729\frac{1}{2}$ 

Die . . . 1.6×0.6×2.0 B. Ba. (S.S.) 2.0×1.0×0.8



Die . . . . 2.0×0.8×2. 6 B. Ba. (S.S.) 2.6×1.2×0.10

77301/4

Die . . . 1.8×0.6×2. 4 B. Ba. (S.S.) 2.2×1.0×0.10

7730½ Die . . . 1.6×0.6×2.0 B. Ba. (S.S.) 2.0×1.0×0.8



Die . . . 2.0×0.8×2. 6 B. Ba. (S.S.) 2.6×1.2×0.10 77311/4

Die . . . 1.8×0.6×2. 4 B. Ba. (S.S.) 2.2×1.0×0.10 773112

Die . . . 1.6×0.6×2.0 B. Ba. (S.S.) 2.0×1.0×0.8



7732 Die . . . 2.4×0.10×3. 0 B. B. (S.S.) 3.0×1. 4×0.10 7732¼ Die . . . 2.0×0.8×2.8 B. B. (S.S.) . 2.6×1.2×0.8 7732½ Die . . . 1.10×0.6×2.4 B. B. (S.S.) 2. 4×1.0×0.8



7734
Die . . 2.6×0.10×3. 2
B. B. (S.S.) 3.2×1. 4×0.10

7734¼ Die . . . 2. 2×0.8×2.8 B. B. (S.S.) 2.10×1.2×0.8 7734½ Die . . . 2.0×0.6×2.6 B. B. (S.S.) . 2.6×1.0×0.8



7735 Die . . 2.6×0.10×3. 2 B. B. (S.S.) 3.2×1. 4×0.10 7735¼ Die . . 2. 2×0.8×2.8 B. B. (S.S.) 2.10×1.2×0.8

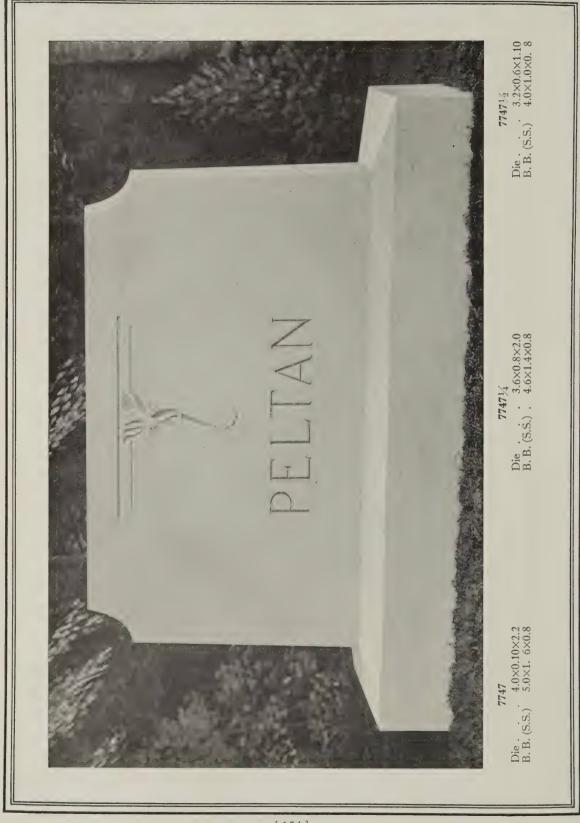
 $\begin{array}{cccc} & 7735\frac{1}{2} \\ \text{Die} & . & . & 2.0\times0.6\times2.6 \\ \text{B. B. (S.S.)} & . & 2.6\times1.0\times0.8 \end{array}$ 

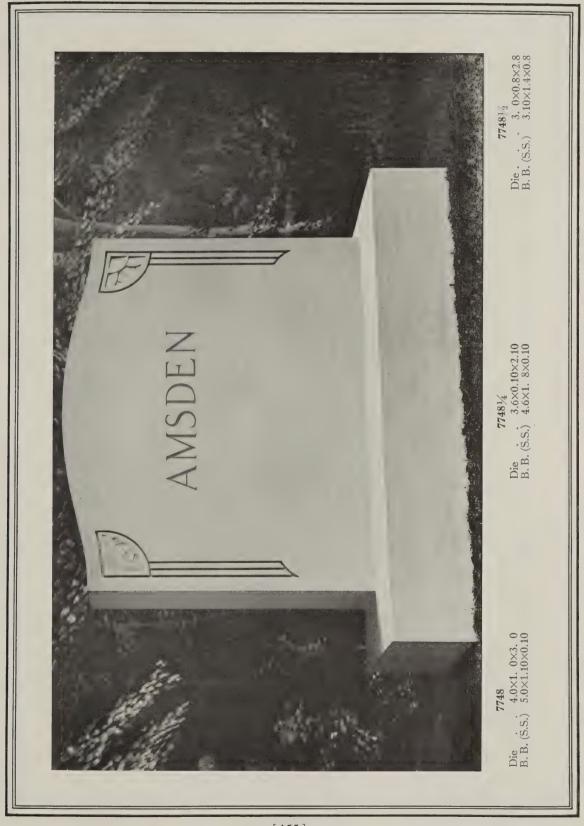


7736

77361/4 Die . . 3. 2×1.0×3. 6 B. B. (S.S.) 3.10×1.6×0.10 Die . . 2.8×0.10×3. 2 B. B. (S.S.) 3.4×1. 4×0.10

7736½ Die . . . 2.4×0.8×3. 0 B. B. (S.S.) 3.0×1.2×0.10







7749

Cover . . 0.5×0.5×0. 2

Vase . . 1.0×1.0×1.10

Die . . . 2.8×1.0×5. 4

B. B. (S.S.) 3.6×2.8×0. 8

77491/4 Cover . . 0.5×0. 5×0. 2 Vase . . 1.0×1. 0×1.10 Die . . 2.6×0.10×5. 0 B. B. (S.S.) 3.4×2. 6×0. 8 7749½
Cover . . 0.4×0.4×0.1½
Vase . . 0.10×0.10×1.6
Die . . 2. 2×0. 8×4.4
B. B. (S.S.) 2.10×2. 2×0.6



7752 Die . . 2.10×1. 0×3. 8 B. B. (S.S.) 3.10×1.10×0.10  $\begin{array}{cccc} & & & & & & & & & \\ & & & & & & & \\ \text{Die} & . & . & . & .2.8 \times 0.10 \times 3. & 4 \\ \text{B. B. (S.S.)} & & 3.6 \times 1. & 6 \times 0.10 \end{array}$ 















Die . 1.2×0.4×1.6 B. Base . 1.6×0.8×0.8 4411

4387½ Die . 1.0×0.4×1.4 B. Base . 1.4×0.8×0.8 4411 ½
Die . 1.0×0.4×1.2
B. Base . 1.4×0.8×0.8

4410 Die . 1.2×0.4×1.4 B. Base . 1.6×0.8×0.8

4695-A
Die . 1.2×0.4×1.6
B. Base . 1.6×0.8×0.8

4410 ¼
Die . 1.0×0.4×1.2
B. Base . 1.4×0.8×0.8

4695 ¼-A
Die . 1.0×0.4×1.4
B. Base . 1.4×0.8×0.8



7242



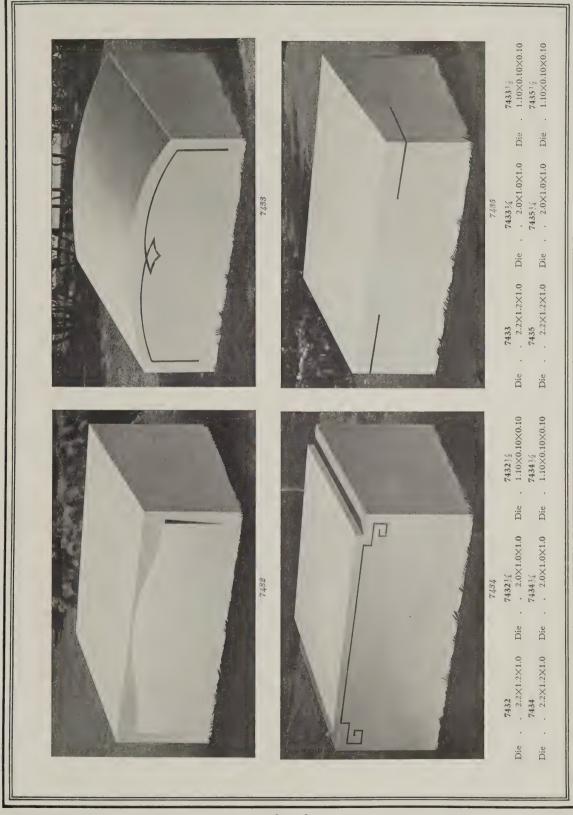


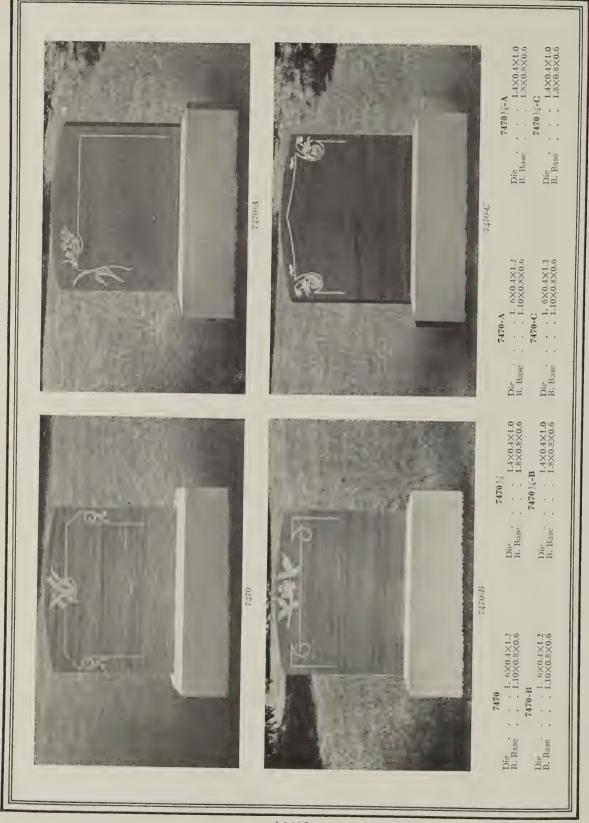
Die . 1.2×0.4×1.6 B. Base . 1.6×0.8×0.8 7243 Die . 1.2×0.4×1.6 B. Base . 1.6×0.8×0.8 4695¼-J
Die . 1.0×0.4×1.4
B. Base . 1.4×0.8×0.8
7243¼
Die . 1.0×0.4×1.4
B. Base . 1.4×0.8×0.8

7246
Die . . 1. 6×0.4×1.2
B. Base . 1.10×0.8×0.6

Die . . 1.2×0.4×1.6 B. Base . 1.6×0.8×0.8 72421/4
Die . . 1.0×0.4×1.4
B. Base . 1.4×0.8×0.8

7246 ¼ Die . . 1.4×0.4×1.0 B. Base . 1.8×0.8×0.6







7470-D





7471

1411-A

7470-D
Die . . 1. 6\times 0.4\times 1.2\times 0.4\times 1.2\times

7471 Die . . 1.2×0.4×1.6 B. Base . 1.6×0.8×0.8

Die . . 1.0×0.4×1.4 B. Base . 1.4×0.8×0.8

7470-E 7470-E
Die . 1.6×0.4×1.2
B. Base . 1.10×0.8×0.6
7471-A
Die . 1.2×0.4×1.6
B. Base . 1.6×0.8×0.8

7470 14-E

7470 \(\frac{1}{2}\)-E.

Die \(\frac{1}{2}\). \(\frac{1.4\times0.4\times1.0}{2.0.6\times0.6}\)

7471 \(\frac{1}{4}\)-A

Die \(\frac{1.0\times0.4\times1.4}{2.0.8\times0.8}\)

B. Base \(\frac{1.4\times0.4\times1.4}{2.0.8\times0.8}\)



7471-B



7471-C



7471-D

7471-E

7471-B Die . 1.2×0.4×1.6 B. Base . 1.6×0.8×0.8

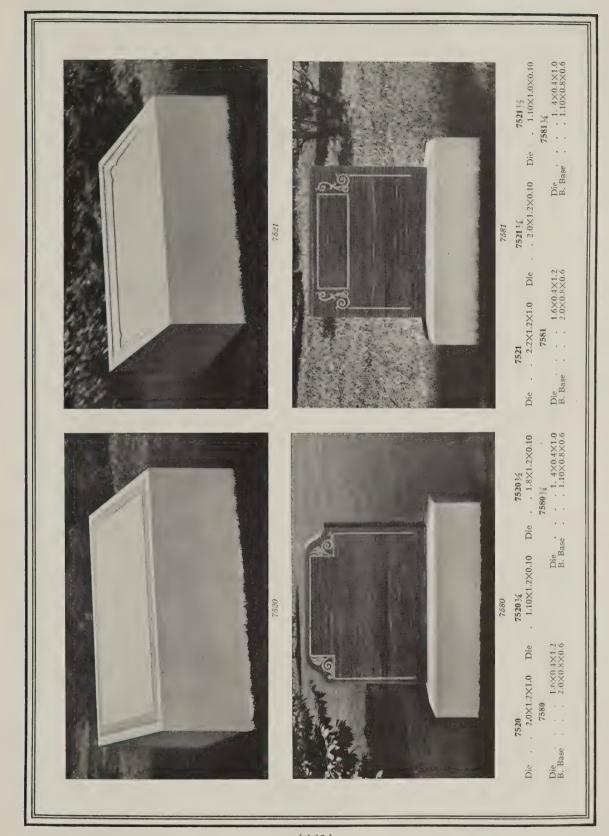
Die .  $1.2 \times 0.4 \times 1.6$ B. Base .  $1.6 \times 0.8 \times 0.8$ 

7471¼-B Die . 1.0×0.4×1.4 B. Base . 1.4×0.8×0.8

7471-C Die . . 1.2×0.4×1.6 B. Base . 1.6×0.8×0.8

7471¼-C
Die . . 1.0×0.4×1.4
B. Base . 1.4×0.8×0.8
7471¼-E

7471-E
Die . 1.2×0.4×1.6
B, Base . 1.6×0.8×0.8
B Base . 1.4×0.8×0.8





7689-A



7689-B



7689-C

7689-D

7689-C
Die . . 1.2×0.4×1.4
B. Base . 1.6×0.8×0.8

7689½-C

Die . 1.0×0.4×1.2
B. Base . 1.4×0.8×0.8

7689-B Die . 1.2×0.4×1.4 B. Base . 1.6×0.8×0.8

7689-D
Die . . 1.2×0.4×1.4
B. Base . 1.6×0.8×0.8

7689 ¼-B Die . 1.0×0.4×1.2 B. Base . 1.4×0.8×0.8

7689 ¼-D
Die . 1.0×0.4×1.2
B. Base . 1.4×0.8×0.8

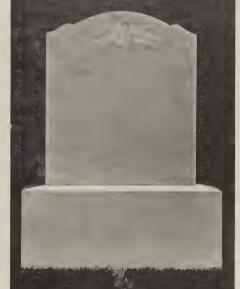




7689-F



7689-G



7689- H

7689-E Die .  $1.2 \times 0.4 \times 1.4$ B. Base .  $1.6 \times 0.8 \times 0.8$ 7689-G Die . . 1.2×0.4×1.4 B. Base . 1.6×0.8×0.8

7689 ½-E

Die . . 1.0×0.4×1.2
B. Base . 1.4×0.8×0.8

7689 ½-G

Die . . 1.0×0.4×1.2
B. Base . 1.4×0.8×0.8

7689-F Die . 1.2×0.4×1.4 B. Base . 1.6×0.8×0.8 7689-H Die . 1.2×0.4×1.4 B. Base . 1.6×0.8×0.8

 $\begin{array}{c} {\bf 7689} \, {}^{1}{}_{4}{\bf -F} \\ {\rm Dic} & 1.0\times 0.4\times 1.2 \\ {\rm B. \, Base} & 1.4\times 0.8\times 0.8 \\ \hline {\bf 7689} \, {}^{1}{}_{4}{\bf -H} \\ {\rm Die} & 1.0\times 0.4\times 1.2 \\ {\rm B. \, Base} & 1.4\times 0.8\times 0.8 \end{array}$ 



7689**-J** 



7689-K



7689-L

7689-M

7689-K Die . 1.2×0.4×1.4 B. Base . 1.6×0.8×0.8 7689-M

Die .  $1.2\times0.4\times1.4$  B. Base .  $1.6\times0.8\times0.8$ 

7689½-K Die . 1.0×0.4×1.2 B. Base . 1.4×0.8×0.8

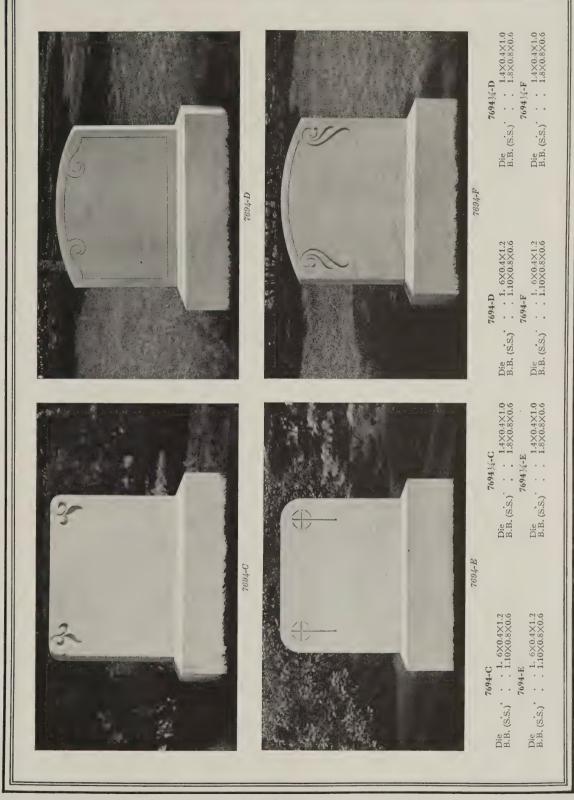
7689 ½-M

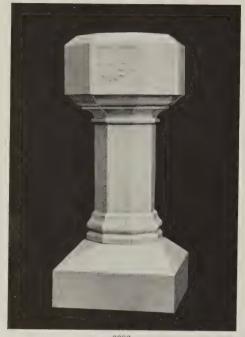
Die .  $1.0 \times 0.4 \times 1.2$ B. Base ,  $1.4 \times 0.8 \times 0.8$ 

Die . 1.2×0.4×1.4 B. Base . 1.6×0.8×0.8 7689-L Die . 1.2×0.4×1.4 B. Base . 1.6×0.8×0.8

7689-J

7689¼-J
Die . . 1.0×0.4×1.2
B. Base . 1.4×0.8×0.8
768914 76891/4-L Die .  $1.0\times0.4\times1.2$ B. Base .  $1.4\times0.8\times0.8$ 



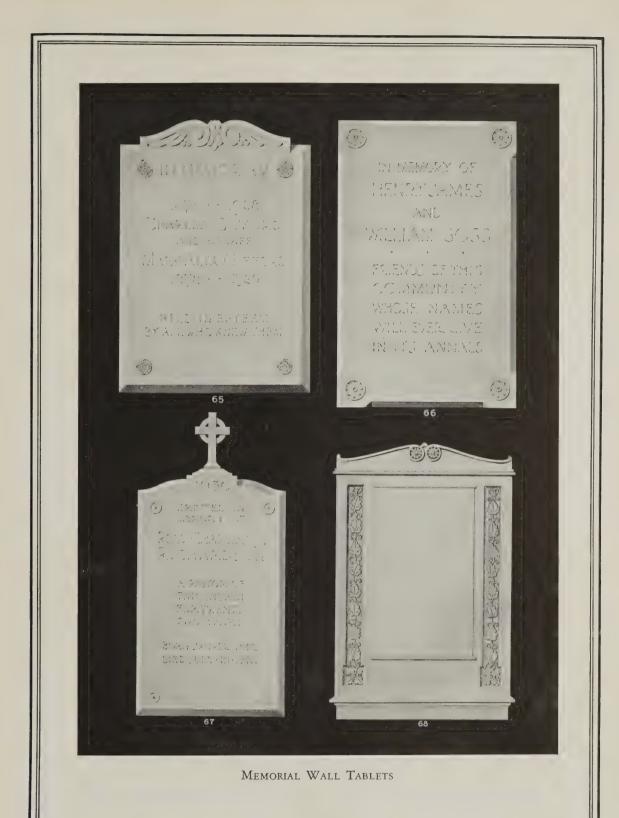


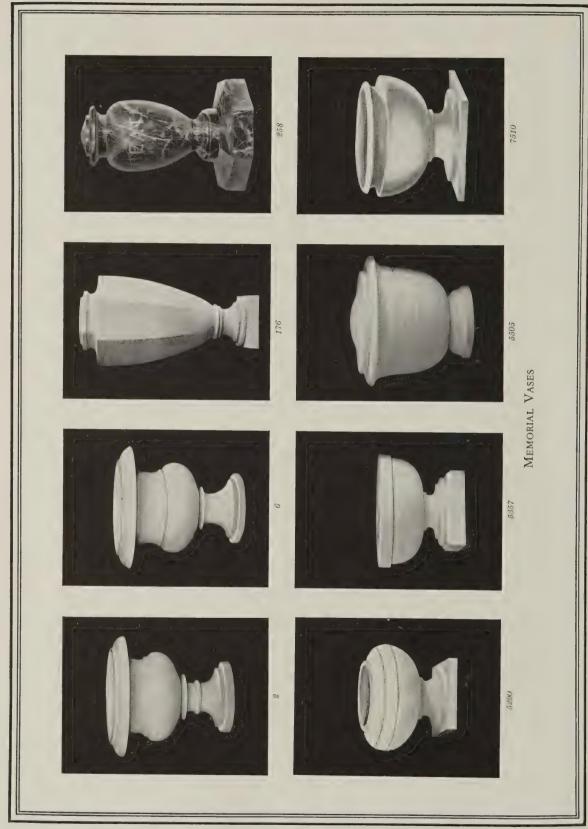


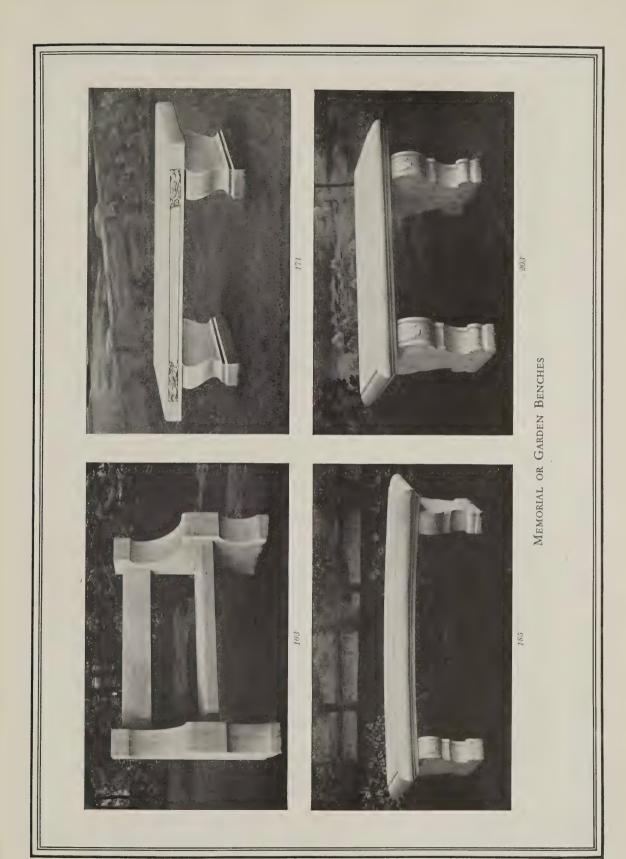




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